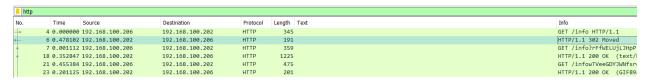
Aurora

50

What is the name of the location the client is directed to after the first HTTP GET request?

Filter: http



▼ Hypertext Transfer Protocol

> HTTP/1.1 302 Moved\r\n

Content-Type: text/html\r\n

 $Location: /info?rFfWELUjLJHpP\r\n$

Connection: Keep-Alive\r\n

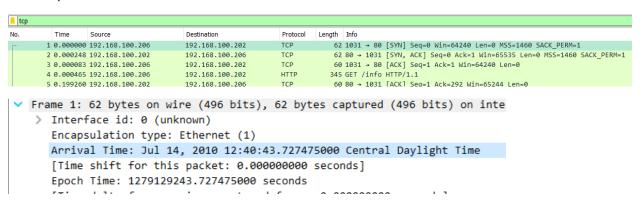
Flag: /info?rFfWELUjLJHpP

Aurora 2

50

What time, in UTC and written in HH:MM:SS, was the first TCP three-way handshake established?

Filter: tcp



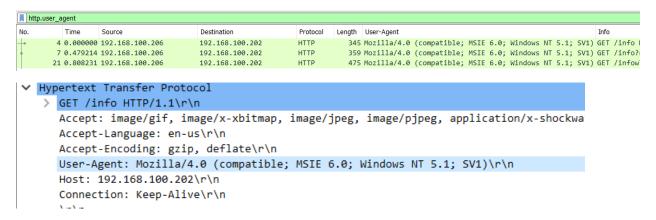
Time: 7/14/2010 12:40:43 CST -> 17:40:43 UTC

Flag: 17:40:43

Aurora 3 40 Which version of Internet Explorer was vulnerable to the malicious payload? Format: XXX

Filter: http.user_agent

You can add a column to view all the user agent strings



Take that string and look up the agent string online: http://www.browscap.org/ua-lookup

User Agent Lookup

This tool allows you to check what the latest browscap.ini (6000040) will identify any User Agent as.

User Agent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1) Look up »

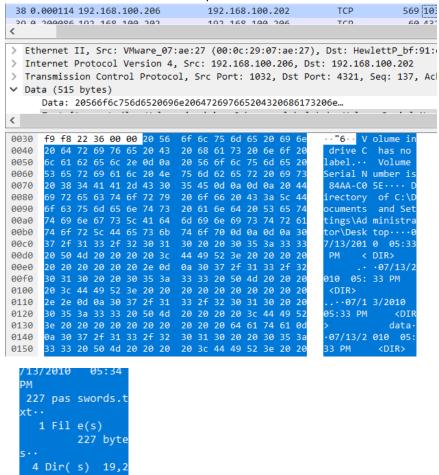
Key	Value
browser_name_regex	/^mozilla\/4\.0 \(compatible; msie 6\.0.*;.*windows nt 5 \.1.*\$/
browser_name_pattern	mozilla/4.0 (compatible; msie 6.0*;*windows nt 5.1*
parent	IE 6.0 for Desktop
comment	IE 6.0
browser	IE
browser_type	Browser
browser_bits	32
browser_maker	Microsoft Corporation

Flag: IE6

Aurora 4 50 Which critical file was revealed to the attacker after obtaining access to the client's shell?

Filter: none

Looking at the tcp connection (this is the shellcode communication), we see that they are looking in the dir for the Administrator's Desktop.



One file they look at is passwords.txt

Flag: passwords.txt