

WinSx2019_1 (DC-domain1.local with Routing Enable-RIPv2) [Running] - Oracle VM VirtualBox

File Machine View Input Devices Help

The Virtual Machine reports that the guest OS supports **mouse pointer integration**. This means that you do not need to capture the mouse pointer to be able to use it as you would in a real OS. Mouse actions you perform when the mouse pointer is over the Virtual Machine's display are directly sent to the guest OS. If the mouse is currently captured, it will be automatically released when you click outside the Virtual Machine's display.

Internet Information Services (IIS) Manager

File View Help

Connections

Start Page Application Pools Sites Default Web Site

File Home Share View

wwwroot

default.html

default.html - Notepad

<HTML>
<HEAD>
<TITLE>THUC HANH CONG NGHIE HANG</TITLE>
</HEAD>
<BODY>
<U><I>MAY PC 1</I></U>
<H3>CHAO MUNG CAC BAN</H3>
</BODY>
</HTML>

Ready 1:59 PM 10/18/2023

WinSx2019_3 (Routing Enable-RIPv2) [Running] - Oracle VM VirtualBox

File Machine View Input Devices Help

Capturing from NET1

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

Apply a display filter - <Ctrl>F

No.	Time	Source	Destination	Protocol	Length	Info
104	26.968682	10.10.10.1	172.16.1.4	TCP	1514	80 → 49679 [ACK] Seq=97288 Ack=585 Win=2102016 Len=1460 [TCP S...
105	26.968682	10.10.10.1	172.16.1.4	TCP	1514	80 → 49679 [ACK] Seq=98748 Ack=585 Win=2102016 Len=1460 [TCP S...
106	26.968682	10.10.10.1	172.16.1.4	HTTP	710	HTTP/1.1 200 OK (PNG)
107	26.968737	172.16.1.4	10.10.10.1	TCP	60	49679 → 80 [ACK] Seq=585 Ack=94368 Win=262144 Len=0
108	26.968777	172.16.1.4	10.10.10.1	TCP	60	49679 → 80 [ACK] Seq=585 Ack=100208 Win=262144 Len=0
109	26.968959	172.16.1.4	10.10.10.1	TCP	60	49679 → 80 [ACK] Seq=585 Ack=100864 Win=261376 Len=0
110	27.668384	172.16.1.4	10.10.10.1	HTTP	261	GET /favicon.ico HTTP/1.1
111	27.688425	10.10.10.1	172.16.1.4	TCP	54	80 → 49679 [ACK] Seq=100864 Ack=792 Win=2101760 Len=0
112	27.699192	10.10.10.1	172.16.1.4	HTTP	1437	HTTP/1.1 404 Not Found (text/html)
113	27.699373	172.16.1.4	10.10.10.1	TCP	60	49679 → 80 [ACK] Seq=792 Ack=102247 Win=262144 Len=0
114	27.781054	172.16.1.4	10.10.10.1	TCP	60	49679 → 80 [FIN, ACK] Seq=792 Ack=102247 Win=262144 Len=0
115	27.781054	172.16.1.4	10.10.10.1	TCP	60	49679 → 80 [RST, ACK] Seq=793 Ack=102247 Win=0 Len=0
116	31.071135	172.16.1.3	224.0.0.22	IGMPv3	54	Membership Report / Leave group 239.255.255.250
117	31.071369	fe80::e85f:14a:43fb::ff02::16	ff02::16	ICMPv6	90	Multicast Listener Report Message v2
118	31.287431	172.16.1.3	224.0.0.22	IGMPv3	54	Membership Report / Leave group 239.255.255.250
119	31.287528	fe80::e85f:14a:43fb::ff02::16	ff02::16	ICMPv6	90	Multicast Listener Report Message v2

> Frame 11: 76 bytes on wire (608 bits), 76 bytes captured (608 bits) on Ethernet II, Src: PcsCompu_56:8a:19 (08:00:27:56:8a:19), Dst: PcsCom Internet Protocol Version 4, Src: 172.16.1.4, Dst: 10.10.10.1 User Datagram Protocol, Src Port: 60917, Dst Port: 53 Domain Name System (query)

0000 00 00 27 99 62 f8 00 00 27 56 8a 19 08 00 45 00 ...b...V...
0010 00 3e e4 da 00 00 00 11 94 b5 ac 10 01 04 0a 0a ...>.....
0020 0a 01 ed f5 00 35 00 2a 56 a8 93 13 01 00 00 01S*V...
0030 00 00 00 00 00 00 02 67 6f 6d 69 63 72 6f 73g o mic
0040 6f 66 74 03 63 6f 6d 00 00 01 00 01oft:com....

NET1: <live capture in progress> Packets: 119 - Displayed: 119 (100.0%) Profile: Default

1:58 PM 10/18/2023





