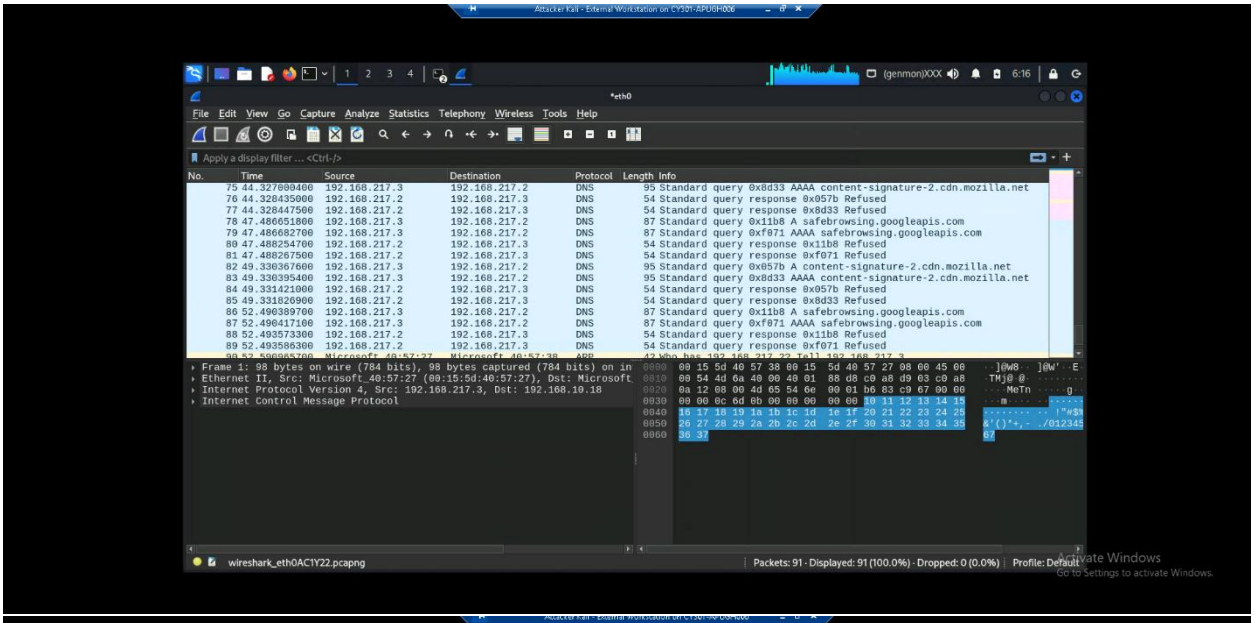
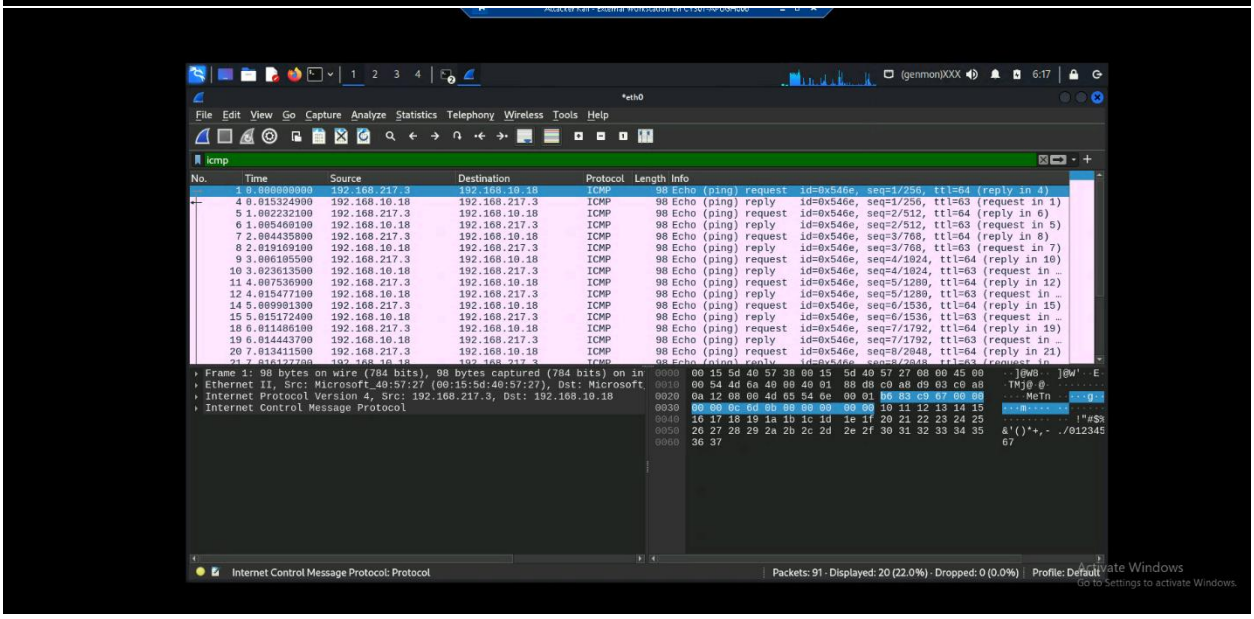
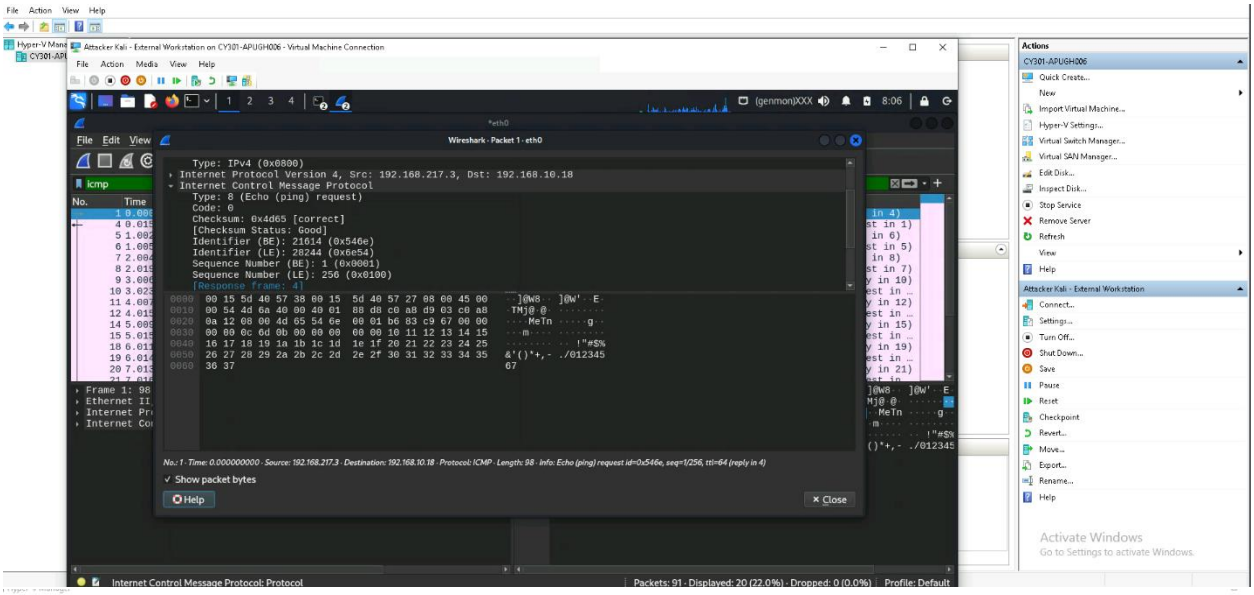
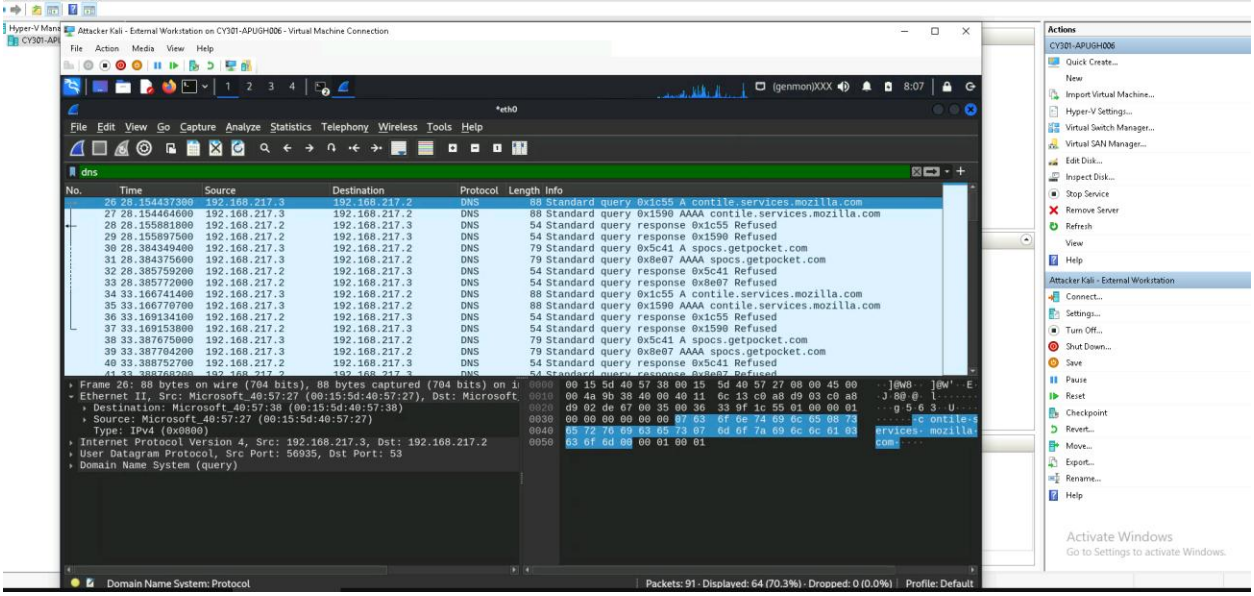
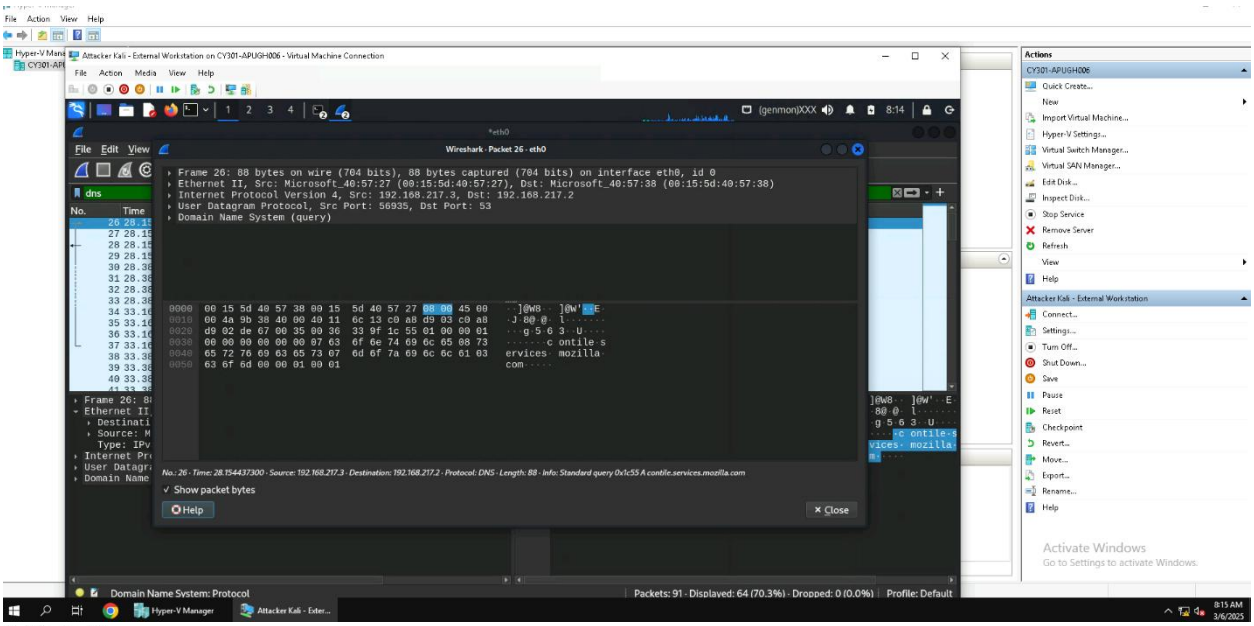
Part A

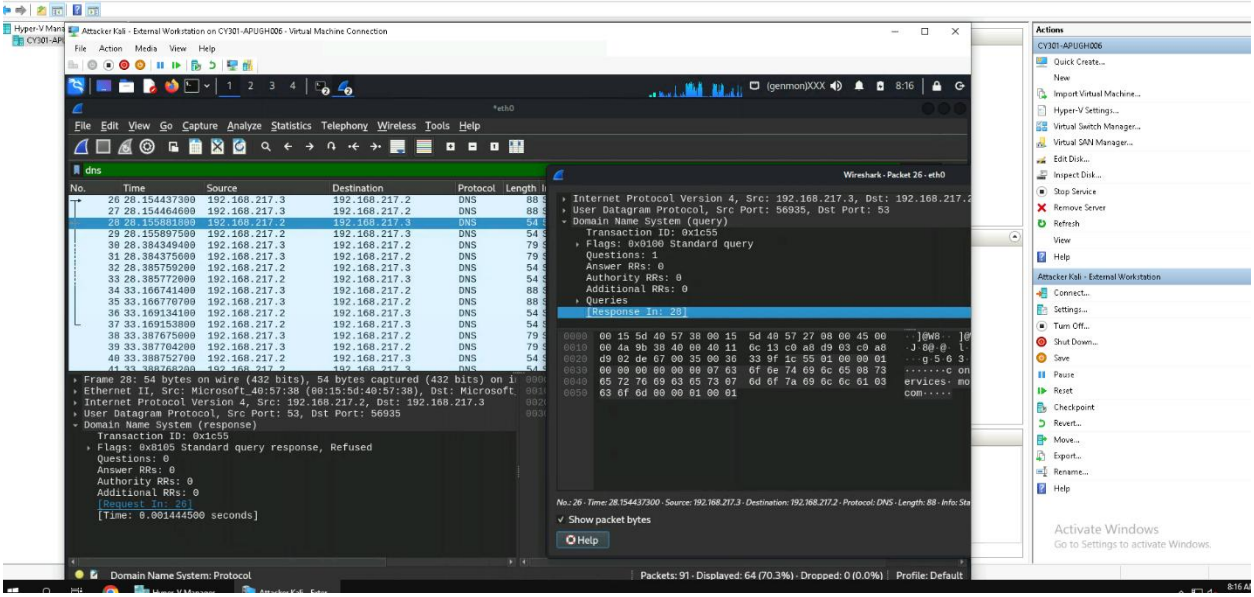

Attacker Kali - External Workstation on CY101-APU6H006
*eth0
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
Apply a display filter ... <Ctrl-/>
No. Time Source Destination Protocol Length Info
75 44.327000400 192.168.217.3 192.168.217.2 DNS 95 Standard query 0x8d33 AAAA content-signature-2.cdn.mozilla.net
76 44.328435000 192.168.217.2 192.168.217.3 DNS 54 Standard query response 0x057b Refused
77 44.328447500 192.168.217.2 192.168.217.3 DNS 54 Standard query response 0x8d33 Refused
78 47.486651800 192.168.217.3 192.168.217.2 DNS 87 Standard query 0x11b8 A safebrowsing.googleapis.com
79 47.486682700 192.168.217.3 192.168.217.2 DNS 87 Standard query 0xf071 AAAA safebrowsing.googleapis.com
80 47.488254700 192.168.217.2 192.168.217.3 DNS 54 Standard query response 0x11b8 Refused
81 47.488267500 192.168.217.2 192.168.217.3 DNS 54 Standard query response 0xf071 Refused
82 49.330367600 192.168.217.3 192.168.217.2 DNS 95 Standard query 0x057b A content-signature-2.cdn.mozilla.net
83 49.330395400 192.168.217.3 192.168.217.2 DNS 95 Standard query 0x8d33 AAAA content-signature-2.cdn.mozilla.net
84 49.331421000 192.168.217.2 192.168.217.3 DNS 54 Standard query response 0x057b Refused
85 49.331826900 192.168.217.2 192.168.217.3 DNS 54 Standard query response 0x8d33 Refused
86 52.490389700 192.168.217.3 192.168.217.2 DNS 87 Standard query 0x11b8 A safebrowsing.googleapis.com
87 52.490417100 192.168.217.3 192.168.217.2 DNS 87 Standard query 0xf071 AAAA safebrowsing.googleapis.com
88 52.493573300 192.168.217.2 192.168.217.3 DNS 54 Standard query response 0x11b8 Refused
89 52.493586300 192.168.217.2 192.168.217.3 DNS 54 Standard query response 0xf071 Refused
Frame 1: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on in
Ethernet II, Src: Microsoft_40:57:27 (00:15:5d:40:57:27), Dst: Microsoft
Internet Protocol Version 4, Src: 192.168.217.3, Dst: 192.168.10.18
Internet Control Message Protocol
wireshark_eth0AC1Y22.pcapng
Packets: 91 · Displayed: 91 (100.0%) · Dropped: 0 (0.0%)
Profile: Default


*eth0
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
icmp
No. Time Source Destination Protocol Length Info
1 0.000000000 192.168.217.3 192.168.10.18 ICMP 98 Echo (ping) request id=0x546e, seq=1/256, ttl=64 (reply in 4)
4 0.015324900 192.168.10.18 192.168.217.3 ICMP 98 Echo (ping) reply id=0x546e, seq=1/256, ttl=63 (request in 1)
5 1.002232100 192.168.217.3 192.168.10.18 ICMP 98 Echo (ping) request id=0x546e, seq=2/512, ttl=64 (reply in 6)
6 1.005460100 192.168.10.18 192.168.217.3 ICMP 98 Echo (ping) reply id=0x546e, seq=2/512, ttl=63 (request in 5)
7 2.004435800 192.168.217.3 192.168.10.18 ICMP 98 Echo (ping) request id=0x546e, seq=3/768, ttl=64 (reply in 8)
8 2.019169100 192.168.10.18 192.168.217.3 ICMP 98 Echo (ping) reply id=0x546e, seq=3/768, ttl=63 (request in 7)
9 3.006105500 192.168.217.3 192.168.10.18 ICMP 98 Echo (ping) request id=0x546e, seq=4/1024, ttl=64 (reply in 10)
10 3.023613500 192.168.10.18 192.168.217.3 ICMP 98 Echo (ping) reply id=0x546e, seq=4/1024, ttl=63 (request in …
11 4.007536900 192.168.217.3 192.168.10.18 ICMP 98 Echo (ping) request id=0x546e, seq=5/1280, ttl=64 (reply in 12)
12 4.015477100 192.168.10.18 192.168.217.3 ICMP 98 Echo (ping) reply id=0x546e, seq=5/1280, ttl=63 (request in …
14 5.008981300 192.168.217.3 192.168.10.18 ICMP 98 Echo (ping) request id=0x546e, seq=6/1536, ttl=64 (reply in 15)
15 5.015172400 192.168.10.18 192.168.217.3 ICMP 98 Echo (ping) reply id=0x546e, seq=6/1536, ttl=63 (request in …
18 6.011486100 192.168.217.3 192.168.10.18 ICMP 98 Echo (ping) request id=0x546e, seq=7/1792, ttl=64 (reply in 19)
19 6.014443700 192.168.10.18 192.168.217.3 ICMP 98 Echo (ping) reply id=0x546e, seq=7/1792, ttl=63 (request in …
20 7.013411500 192.168.217.3 192.168.10.18 ICMP 98 Echo (ping) request id=0x546e, seq=8/2048, ttl=64 (reply in 21)
Frame 1: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on in
Ethernet II, Src: Microsoft_40:57:27 (00:15:5d:40:57:27), Dst: Microsoft
Internet Protocol Version 4, Src: 192.168.217.3, Dst: 192.168.10.18
Internet Control Message Protocol
Internet Control Message Protocol: Protocol
Packets: 91 · Displayed: 20 (22.0%) · Dropped: 0 (0.0%)
Profile: Default

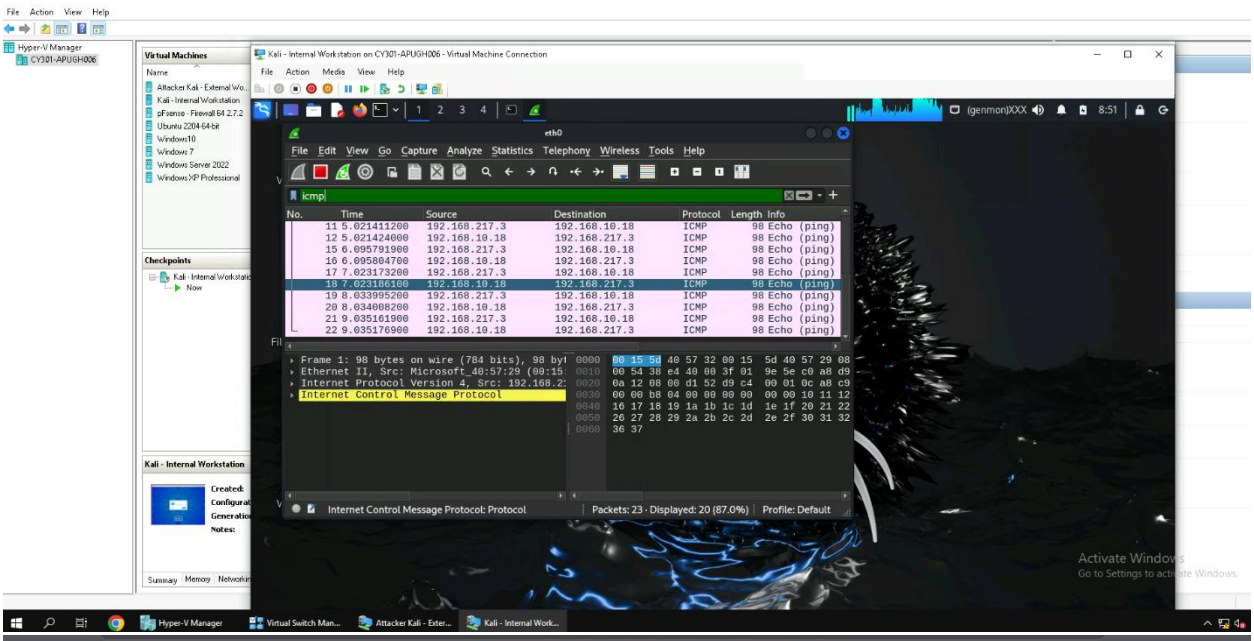

Attacker Kali - External Workstation on CY301-APUGH006 - Virtual Machine Connection
Wireshark · Packet 1 · eth0
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.217.3, Dst: 192.168.10.18
Internet Control Message Protocol
Type: 8 (Echo (ping) request)
Code: 0
Checksum: 0x4d65 [correct]
[Checksum Status: Good]
Identifier (BE): 21614 (0x546e)
Identifier (LE): 28244 (0x6e54)
Sequence Number (BE): 1 (0x0001)
Sequence Number (LE): 256 (0x0100)
[Response frame: 4]
Show packet bytes
Help
Close
Internet Control Message Protocol: Protocol
Packets: 91 - Displayed: 20 (22.0%) - Dropped: 0 (0.0%)
Profile: Default
Actions
CY301-APUGH006
Attacker Kali - External Workstation
Activate Windows

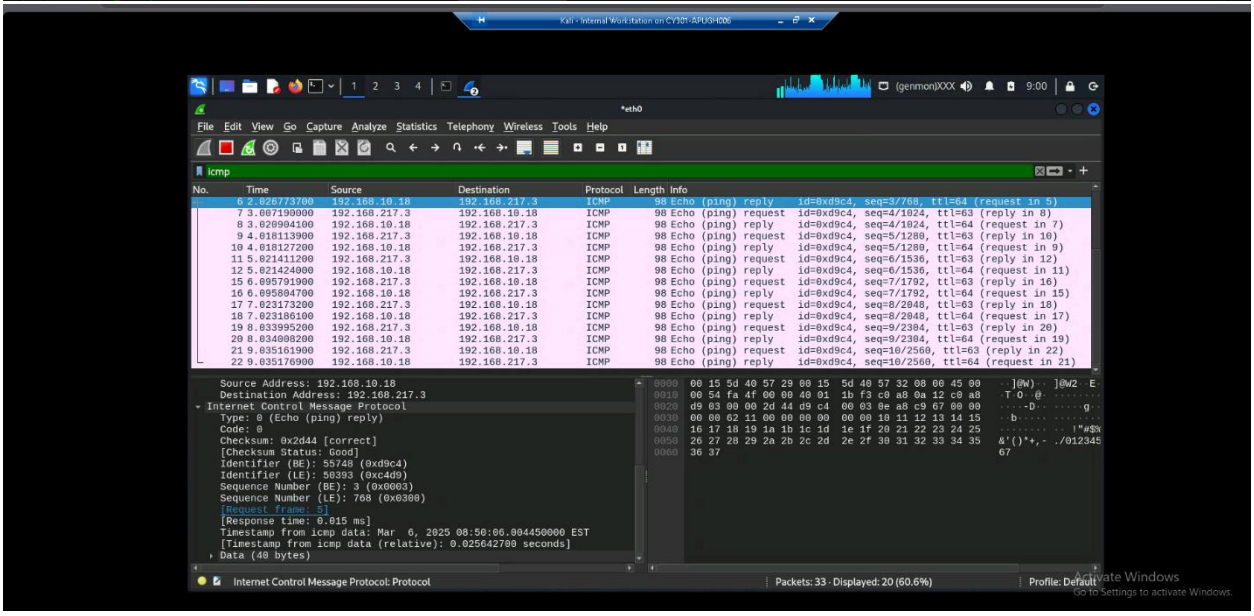

Attacker Kali - External Workstation on CY301-APUGH006 - Virtual Machine Connection
*eth0
dns
No. Time Source Destination Protocol Length Info
26 28.154437300 192.168.217.3 192.168.217.2 DNS 88 Standard query 0x1c55 A contile.services.mozilla.com
27 28.154464600 192.168.217.3 192.168.217.2 DNS 88 Standard query 0x1590 AAAA contile.services.mozilla.com
28 28.155881800 192.168.217.2 192.168.217.3 DNS 54 Standard query response 0x1c55 Refused
29 28.155897500 192.168.217.2 192.168.217.3 DNS 54 Standard query response 0x1590 Refused
30 28.384349400 192.168.217.3 192.168.217.2 DNS 79 Standard query 0x5c41 A spocs.getpocket.com
31 28.384375600 192.168.217.3 192.168.217.2 DNS 79 Standard query 0x8e07 AAAA spocs.getpocket.com
32 28.385759200 192.168.217.2 192.168.217.3 DNS 54 Standard query response 0x5c41 Refused
33 28.385772000 192.168.217.2 192.168.217.3 DNS 54 Standard query response 0x8e07 Refused
34 33.166741400 192.168.217.3 192.168.217.2 DNS 88 Standard query 0x1c55 A contile.services.mozilla.com
35 33.166770700 192.168.217.3 192.168.217.2 DNS 88 Standard query 0x1590 AAAA contile.services.mozilla.com
36 33.169134100 192.168.217.2 192.168.217.3 DNS 54 Standard query response 0x1c55 Refused
37 33.169153800 192.168.217.2 192.168.217.3 DNS 54 Standard query response 0x1590 Refused
38 33.387675000 192.168.217.3 192.168.217.2 DNS 79 Standard query 0x5c41 A spocs.getpocket.com
39 33.387704200 192.168.217.3 192.168.217.2 DNS 79 Standard query 0x8e07 AAAA spocs.getpocket.com
40 33.388752700 192.168.217.2 192.168.217.3 DNS 54 Standard query response 0x5c41 Refused
Frame 26: 88 bytes on wire (704 bits), 88 bytes captured (704 bits) on i
Ethernet II, Src: Microsoft_40:57:27 (00:15:5d:40:57:27), Dst: Microsoft
Destination: Microsoft_40:57:38 (00:15:5d:40:57:38)
Source: Microsoft_40:57:27 (00:15:5d:40:57:27)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.217.3, Dst: 192.168.217.2
User Datagram Protocol, Src Port: 56935, Dst Port: 53
Domain Name System (query)
Domain Name System: Protocol
Packets: 91 · Displayed: 64 (70.3%) · Dropped: 0 (0.0%)
Profile: Default
Actions
CY301-APUGH006
Attacker Kali - External Workstation
Activate Windows

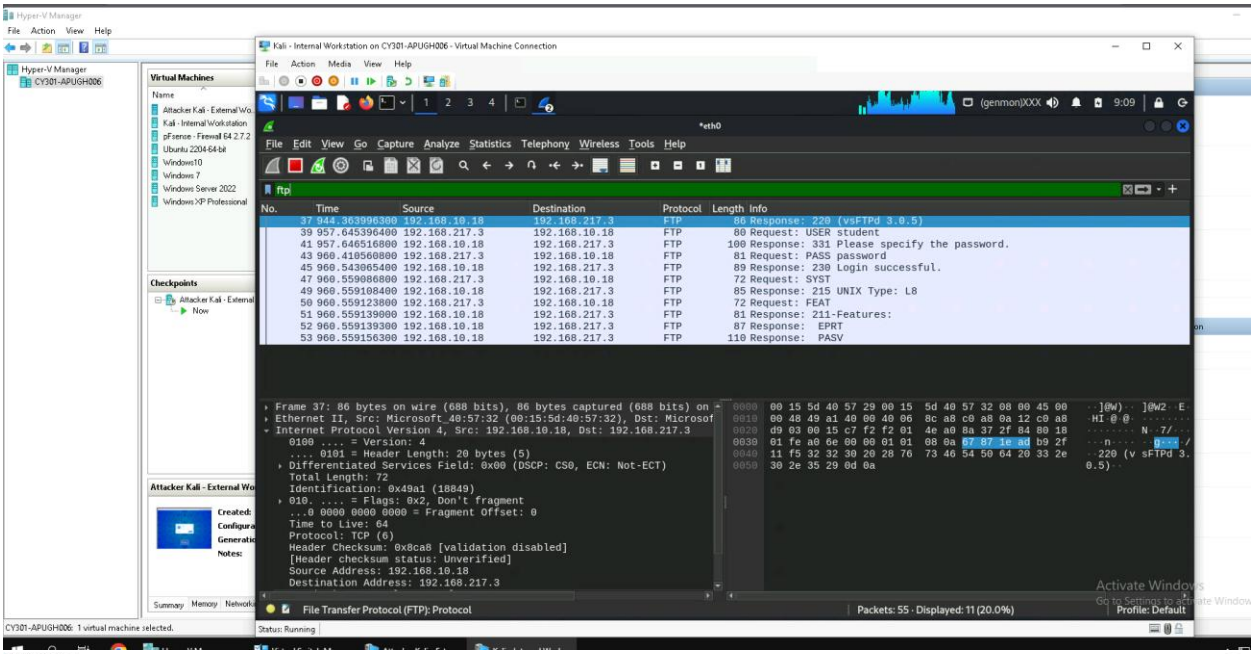

Attacker Kali - External Workstation on CY301-APUGH006 - Virtual Machine Connection
Wireshark · Packet 26 · eth0
Frame 26: 88 bytes on wire (704 bits), 88 bytes captured (704 bits) on interface eth0, id 0
Ethernet II, Src: Microsoft_40:57:27 (00:15:5d:40:57:27), Dst: Microsoft_40:57:38 (00:15:5d:40:57:38)
Internet Protocol Version 4, Src: 192.168.217.3, Dst: 192.168.217.2
User Datagram Protocol, Src Port: 56935, Dst Port: 53
Domain Name System (query)
Show packet bytes
Help
Close
Domain Name System: Protocol
Packets: 91 · Displayed: 64 (70.3%) · Dropped: 0 (0.0%)
Profile: Default

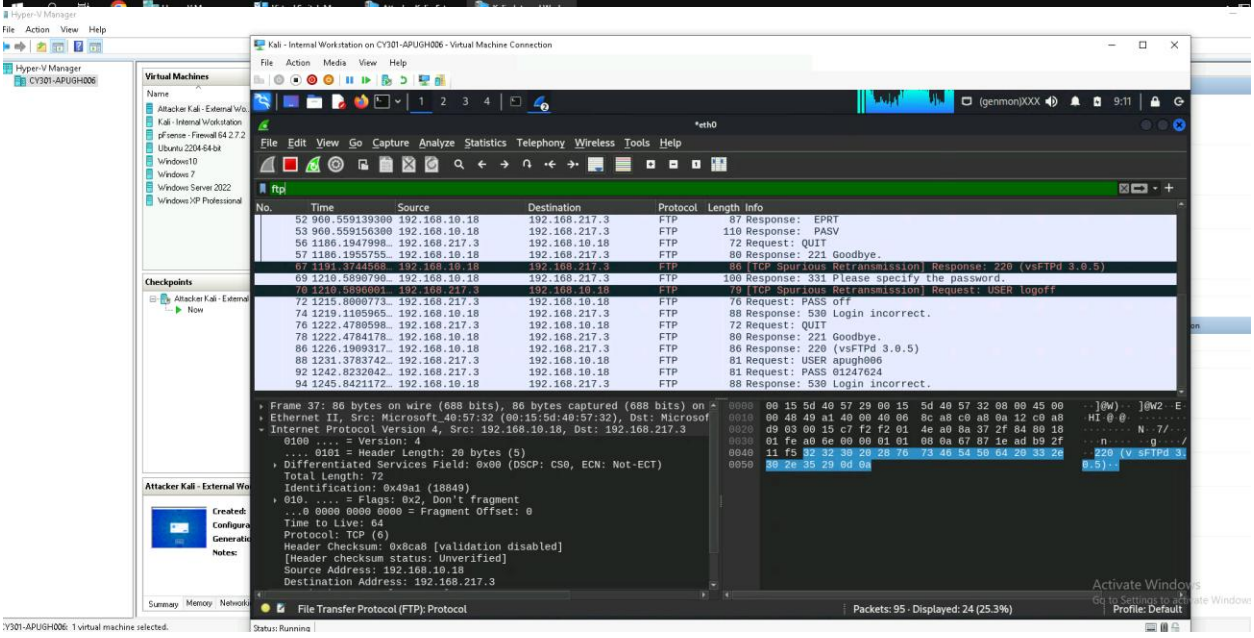

Attacker Kali - External Workstation on CY301-APUGH006 - Virtual Machine Connection
Wireshark · Packet 26 · eth0
No. Time Source Destination Protocol Length
26 28.154437300 192.168.217.3 192.168.217.2 DNS 88
27 28.154464680 192.168.217.3 192.168.217.2 DNS 88
28 28.155801080 192.168.217.2 192.168.217.3 DNS 54
29 28.155897500 192.168.217.2 192.168.217.3 DNS 54
30 28.384349400 192.168.217.3 192.168.217.2 DNS 79
31 28.384375600 192.168.217.3 192.168.217.2 DNS 79
32 28.385759200 192.168.217.2 192.168.217.3 DNS 54
33 28.385772000 192.168.217.2 192.168.217.3 DNS 54
34 33.166741400 192.168.217.3 192.168.217.2 DNS 88
35 33.166770700 192.168.217.3 192.168.217.2 DNS 88
36 33.169134100 192.168.217.2 192.168.217.3 DNS 54
37 33.169153800 192.168.217.2 192.168.217.3 DNS 54
38 33.387675000 192.168.217.3 192.168.217.2 DNS 79
39 33.387704200 192.168.217.3 192.168.217.2 DNS 79
40 33.388752700 192.168.217.2 192.168.217.3 DNS 54
Frame 28: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on i
Ethernet II, Src: Microsoft_40:57:38 (00:15:5d:40:57:38), Dst: Microsoft
Internet Protocol Version 4, Src: 192.168.217.2, Dst: 192.168.217.3
User Datagram Protocol, Src Port: 53, Dst Port: 56935
Domain Name System (response)
Transaction ID: 0x1c55
Flags: 0x8185 Standard query response, Refused
Questions: 0
Answer RRs: 0
Authority RRs: 0
Additional RRs: 0
[Request In: 26]
[Time: 0.001444500 seconds]
Wireshark · Packet 26 · eth0
Internet Protocol Version 4, Src: 192.168.217.3, Dst: 192.168.217.2
User Datagram Protocol, Src Port: 56935, Dst Port: 53
Domain Name System (query)
Transaction ID: 0x1c55
Flags: 0x0100 Standard query
Questions: 1
Answer RRs: 0
Authority RRs: 0
Additional RRs: 0
Queries
[Response In: 28]
Show packet bytes
Help
Domain Name System: Protocol
Packets: 91 · Displayed: 64 (70.3%) · Dropped: 0 (0.0%)
Profile: Default

Part B


File Action View Help
Hyper-V Manager
CY301-APUGH006
Virtual Machines
Name
Attacker Kali - External Wo...
Kali - Internal Workstation
pFsense - Firewall 64 2.7.2
Ubuntu 2204-64-bit
Windows10
Windows 7
Windows Server 2022
Windows XP Professional
Checkpoints
Kali - Internal Workstation
Now
Kali - Internal Workstation
Created:
Configurat
Generation
Notes:
Summary
Memory
Networkin
Kali - Internal Workstation on CY301-APUGH006 - Virtual Machine Connection
File Action Media View Help
(genmon)XXX
8:51
eth0
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
icmp
No. Time Source Destination Protocol Length Info
11 5.021411200 192.168.217.3 192.168.10.18 ICMP 98 Echo (ping)
12 5.021424000 192.168.10.18 192.168.217.3 ICMP 98 Echo (ping)
15 6.095791900 192.168.217.3 192.168.10.18 ICMP 98 Echo (ping)
16 6.095804700 192.168.10.18 192.168.217.3 ICMP 98 Echo (ping)
17 7.023173200 192.168.217.3 192.168.10.18 ICMP 98 Echo (ping)
18 7.023186100 192.168.10.18 192.168.217.3 ICMP 98 Echo (ping)
19 8.033995200 192.168.217.3 192.168.10.18 ICMP 98 Echo (ping)
20 8.034008200 192.168.10.18 192.168.217.3 ICMP 98 Echo (ping)
21 9.035161900 192.168.217.3 192.168.10.18 ICMP 98 Echo (ping)
22 9.035176900 192.168.10.18 192.168.217.3 ICMP 98 Echo (ping)
Frame 1: 98 bytes on wire (784 bits), 98 byt
Ethernet II, Src: Microsoft_40:57:29 (00:15:
Internet Protocol Version 4, Src: 192.168.2
Internet Control Message Protocol
0000 00 15 5d 40 57 32 00 15 5d 40 57 29 08
0010 00 54 36 e4 40 00 3f 01 9e 5e c0 a8 d9
0020 0a 12 08 00 d1 52 d9 c4 00 01 0c a8 c9
0030 00 00 b8 04 00 00 00 00 00 00 10 11 12
0040 16 17 18 19 1a 1b 1c 1d 1e 1f 20 21 22
0050 26 27 28 29 2a 2b 2c 2d 2e 2f 30 31 32
0060 36 37
Internet Control Message Protocol: Protocol
Packets: 23 · Displayed: 20 (87.0%)
Profile: Default
Activate Windows
Go to Settings to activate Windows.
Hyper-V Manager
Virtual Switch Man...
Attacker Kali - Exter...
Kali - Internal Work...


Kali - Internal Workstation on CY301-APUGH006
(genmon)XXX
9:00
*eth0
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
icmp
No. Time Source Destination Protocol Length Info
6 2.026773700 192.168.10.18 192.168.217.3 ICMP 98 Echo (ping) reply id=0xd9c4, seq=3/768, ttl=64 (request in 5)
7 3.007190000 192.168.217.3 192.168.10.18 ICMP 98 Echo (ping) request id=0xd9c4, seq=4/1024, ttl=63 (reply in 8)
8 3.020904100 192.168.10.18 192.168.217.3 ICMP 98 Echo (ping) reply id=0xd9c4, seq=4/1024, ttl=64 (request in 7)
9 4.018113900 192.168.217.3 192.168.10.18 ICMP 98 Echo (ping) request id=0xd9c4, seq=5/1280, ttl=63 (reply in 10)
10 4.018127200 192.168.10.18 192.168.217.3 ICMP 98 Echo (ping) reply id=0xd9c4, seq=5/1280, ttl=64 (request in 9)
11 5.021411200 192.168.217.3 192.168.10.18 ICMP 98 Echo (ping) request id=0xd9c4, seq=6/1536, ttl=63 (reply in 12)
12 5.021424000 192.168.10.18 192.168.217.3 ICMP 98 Echo (ping) reply id=0xd9c4, seq=6/1536, ttl=64 (request in 11)
15 6.095791900 192.168.217.3 192.168.10.18 ICMP 98 Echo (ping) request id=0xd9c4, seq=7/1792, ttl=63 (reply in 16)
16 6.095804700 192.168.10.18 192.168.217.3 ICMP 98 Echo (ping) reply id=0xd9c4, seq=7/1792, ttl=64 (request in 15)
17 7.023173200 192.168.217.3 192.168.10.18 ICMP 98 Echo (ping) request id=0xd9c4, seq=8/2048, ttl=63 (reply in 18)
18 7.023186100 192.168.10.18 192.168.217.3 ICMP 98 Echo (ping) reply id=0xd9c4, seq=8/2048, ttl=64 (request in 17)
19 8.033995200 192.168.217.3 192.168.10.18 ICMP 98 Echo (ping) request id=0xd9c4, seq=9/2304, ttl=63 (reply in 20)
20 8.034008200 192.168.10.18 192.168.217.3 ICMP 98 Echo (ping) reply id=0xd9c4, seq=9/2304, ttl=64 (request in 19)
21 9.035161900 192.168.217.3 192.168.10.18 ICMP 98 Echo (ping) request id=0xd9c4, seq=10/2560, ttl=63 (reply in 22)
22 9.035176900 192.168.10.18 192.168.217.3 ICMP 98 Echo (ping) reply id=0xd9c4, seq=10/2560, ttl=64 (request in 21)
Source Address: 192.168.10.18
Destination Address: 192.168.217.3
Internet Control Message Protocol
Type: 0 (Echo (ping) reply)
Code: 0
Checksum: 0x2d44 [correct]
[Checksum Status: Good]
Identifier (BE): 55748 (0xd9c4)
Identifier (LE): 50393 (0xc4d9)
Sequence Number (BE): 3 (0x0003)
Sequence Number (LE): 768 (0x0300)
[Request frame: 5]
[Response time: 0.015 ms]
Timestamp from icmp data: Mar 6, 2025 08:50:06.004450000 EST
[Timestamp from icmp data (relative): 0.025642700 seconds]
Data (40 bytes)
0000 00 15 5d 40 57 29 00 15 5d 40 57 32 08 00 45 00
0010 00 54 fa 4f 00 00 40 01 1b f3 c0 a8 0a 12 c0 a8
0020 d9 03 00 00 2d 44 d9 c4 00 03 0e a8 c9 67 00 00
0030 00 00 62 11 00 00 00 00 00 00 10 11 12 13 14 15
0040 16 17 18 19 1a 1b 1c 1d 1e 1f 20 21 22 23 24 25
0050 26 27 28 29 2a 2b 2c 2d 2e 2f 30 31 32 33 34 35
0060 36 37
Internet Control Message Protocol: Protocol
Packets: 33 · Displayed: 20 (60.6%)
Profile: Default
Activate Windows
Go to Settings to activate Windows.


Hyper-V Manager
File Action View Help
Hyper-V Manager
CY301-APUGH006
Virtual Machines
Name
Attacker Kali - External Wo...
Kali - Internal Workstation
pFsense - Firewall 64 2.7.2
Ubuntu 2204-64-bit
Windows10
Windows 7
Windows Server 2022
Windows XP Professional
Checkpoints
Attacker Kali - External
Now
Attacker Kali - External Wo...
Created:
Configura
Generatio
Notes:
Summary Memory Networki
CY301-APUGH006: 1 virtual machine selected.
Kali - Internal Workstation on CY301-APUGH006 - Virtual Machine Connection
File Action Media View Help
1 2 3 4
(genmon)XXX
9:09
*eth0
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
ftp
No. Time Source Destination Protocol Length Info
37 944.363996300 192.168.10.18 192.168.217.3 FTP 86 Response: 220 (vsFTPd 3.0.5)
39 957.645396400 192.168.217.3 192.168.10.18 FTP 80 Request: USER student
41 957.646516800 192.168.10.18 192.168.217.3 FTP 100 Response: 331 Please specify the password.
43 960.410560800 192.168.217.3 192.168.10.18 FTP 81 Request: PASS password
45 960.543065400 192.168.10.18 192.168.217.3 FTP 89 Response: 230 Login successful.
47 960.559086800 192.168.217.3 192.168.10.18 FTP 72 Request: SYST
49 960.559108400 192.168.10.18 192.168.217.3 FTP 85 Response: 215 UNIX Type: L8
50 960.559123800 192.168.217.3 192.168.10.18 FTP 72 Request: FEAT
51 960.559139000 192.168.10.18 192.168.217.3 FTP 81 Response: 211-Features:
52 960.559139300 192.168.10.18 192.168.217.3 FTP 87 Response: EPRT
53 960.559156300 192.168.10.18 192.168.217.3 FTP 110 Response: PASV
Frame 37: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on
Ethernet II, Src: Microsoft_40:57:32 (00:15:5d:40:57:32), Dst: Microsof
Internet Protocol Version 4, Src: 192.168.10.18, Dst: 192.168.217.3
0100 .... = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
Total Length: 72
Identification: 0x49a1 (18849)
010. .... = Flags: 0x2, Don't fragment
...0 0000 0000 0000 = Fragment Offset: 0
Time to Live: 64
Protocol: TCP (6)
Header Checksum: 0x8ca8 [validation disabled]
[Header checksum status: Unverified]
Source Address: 192.168.10.18
Destination Address: 192.168.217.3
0000 00 15 5d 40 57 29 00 15 5d 40 57 32 08 00 45 00
0010 00 48 49 a1 40 00 40 06 8c a8 c0 a8 0a 12 c0 a8
0020 d9 03 00 15 c7 f2 f2 01 4e a0 8a 37 2f 84 80 18
0030 01 fe a0 6e 00 00 01 01 08 0a 67 87 1e ad b9 2f
0040 11 f5 32 32 30 20 28 76 73 46 54 50 64 20 33 2e
0050 30 2e 35 29 0d 0a
File Transfer Protocol (FTP): Protocol
Packets: 55 · Displayed: 11 (20.0%)
Profile: Default
Status: Running
Activate Windows
Go to Settings to activate Windows.


Hyper-V Manager
File Action View Help
Hyper-V Manager
CY301-APUGH006
Virtual Machines
Name
Attacker Kali - External Wo...
Kali - Internal Workstation
pFsense - Firewall 64 2.7.2
Ubuntu 2204-64-bit
Windows10
Windows 7
Windows Server 2022
Windows XP Professional
Checkpoints
Attacker Kali - External
Now
Attacker Kali - External Wo...
Created:
Configura
Generatio
Notes:
Summary Memory Networki
CY301-APUGH006: 1 virtual machine selected.
Kali - Internal Workstation on CY301-APUGH006 - Virtual Machine Connection
File Action Media View Help
1 2 3 4
(genmon)XXX
9:11
*eth0
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
ftp
No. Time Source Destination Protocol Length Info
52 960.559139300 192.168.10.18 192.168.217.3 FTP 87 Response: EPRT
53 960.559156300 192.168.10.18 192.168.217.3 FTP 110 Response: PASV
56 1186.1947998... 192.168.217.3 192.168.10.18 FTP 72 Request: QUIT
57 1186.1955755... 192.168.10.18 192.168.217.3 FTP 80 Response: 221 Goodbye.
67 1191.3744568... 192.168.10.18 192.168.217.3 FTP 86 [TCP Spurious Retransmission] Response: 220 (vsFTPd 3.0.5)
69 1210.5890790... 192.168.10.18 192.168.217.3 FTP 100 Response: 331 Please specify the password.
70 1210.5896001... 192.168.217.3 192.168.10.18 FTP 78 [TCP Spurious Retransmission] Request: USER logoff
72 1215.8009773... 192.168.217.3 192.168.10.18 FTP 76 Request: PASS off
74 1219.1105965... 192.168.10.18 192.168.217.3 FTP 88 Response: 530 Login incorrect.
76 1222.4780598... 192.168.217.3 192.168.10.18 FTP 72 Request: QUIT
78 1222.4784178... 192.168.10.18 192.168.217.3 FTP 80 Response: 221 Goodbye.
86 1226.1909317... 192.168.10.18 192.168.217.3 FTP 86 Response: 220 (vsFTPd 3.0.5)
88 1231.3783742... 192.168.217.3 192.168.10.18 FTP 81 Request: USER apugh006
92 1242.8232042... 192.168.217.3 192.168.10.18 FTP 81 Request: PASS 01247624
94 1245.8421172... 192.168.10.18 192.168.217.3 FTP 88 Response: 530 Login incorrect.
Frame 37: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on
Ethernet II, Src: Microsoft_40:57:32 (00:15:5d:40:57:32), Dst: Microsof
Internet Protocol Version 4, Src: 192.168.10.18, Dst: 192.168.217.3
0100 .... = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
Total Length: 72
Identification: 0x49a1 (18849)
010. .... = Flags: 0x2, Don't fragment
...0 0000 0000 0000 = Fragment Offset: 0
Time to Live: 64
Protocol: TCP (6)
Header Checksum: 0x8ca8 [validation disabled]
[Header checksum status: Unverified]
Source Address: 192.168.10.18
Destination Address: 192.168.217.3
0000 00 15 5d 40 57 29 00 15 5d 40 57 32 08 00 45 00
0010 00 48 49 a1 40 00 40 06 8c a8 c0 a8 0a 12 c0 a8
0020 d9 03 00 15 c7 f2 f2 01 4e a0 8a 37 2f 84 80 18
0030 01 fe a0 6e 00 00 01 01 08 0a 67 87 1e ad b9 2f
0040 11 f5 32 32 30 20 28 76 73 46 54 50 64 20 33 2e
0050 30 2e 35 29 0d 0a
File Transfer Protocol (FTP): Protocol
Packets: 95 · Displayed: 24 (25.3%)
Profile: Default
Status: Running
Activate Windows
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