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Wireshark

WCNA

Wireshark Certified Network Analyst



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Question: 63

How many handshakes are involved while establishing a TCP connection?

- A. 5
- B. 3
- C. 1
- D. 6

Answer: B

Question: 64

What is the default protocol used by linux traceroute program?

- A. ICMP
- B. HTTP
- C. IP
- D. None of the above

Answer: D

Question: 65

SSH is layer 4 Protocol

- A. True
- B. False

Answer: B

Question: 66

HTTPS is a layer —— Protocol?

- A. 3
- B. 5
- C. 7
- D. 6

Answer: C

Question: 67

Which function in Wireshark provides the summary of IPv4 and IPv6 packets?

- A. Analyze
- B. Capture
- C. Telephony
- D. Statistics

Answer: D

Question: 68

Choose a display filter expression for the packets displayed in the below image

| Source | Destination | Protocol | Length | Info |
|---------------|--------------|----------|--------|-----------------|
| 192.168.0.106 | 46.19.210.27 | SIP/SDP | 336 | Request: INVITE |
| 192.168.0.106 | 46.19.210.27 | SIP/SDP | 336 | Request: INVITE |
| 192.168.0.106 | 46.19.210.27 | SIP/SDP | 1166 | Request: INVITE |
| 192.168.0.106 | 46.19.210.27 | SIP/SDP | 1429 | Request: INVITE |

- A. sip.method == "ACK"
- B. sip.method == invite
- C. sip.Method == "INVITE"
- D. sip ==INVITE

Answer: C

Question: 69

What’s the terminal based Wireshark called?

- A. Webshark
- B. Terminalshark
- C. Dshark
- D. Tshark

Answer: D

Question: 70

What is the destination MAC address in below image:

```

> Frame 69369: 150 bytes on wire (1200 bits), 150 bytes captured (1200 bits)
▼ Ethernet II, Src: PcsCompu_0b:17:ba (08:00:27:0b:17:ba), Dst: IPv6mcast_16 (33:33:00:00:00:16)
  > Destination: IPv6mcast_16 (33:33:00:00:00:16)
  > Source: PcsCompu_0b:17:ba (08:00:27:0b:17:ba)
  Type: IPv6 (0x86dd)
▼ Internet Protocol Version 6, Src: fe80::3831:dca3:3317:c4f7, Dst: ff02::16
  0110 .... = Version: 6
  > .... 0000 0000 .... .... .... = Traffic Class: 0x00 (DSCP: CS0, ECN: Not-ECT)
  .... .... 0000 0000 0000 0000 = Flow Label: 0x000000
  Payload Length: 96
  Next Header: IPv6 Hop-by-Hop Option (0)
  Hop Limit: 1
  Source: fe80::3831:dca3:3317:c4f7
  Destination: ff02::16

```

- A. ff02::16
- B. 08:00:27:0b:17:ba
- C. 33:33:00:00:00:16
- D. Fe80::3831:dca3:3317:c4f7

Answer: C

Question: 71

What is the significance of || operator in a display filter expression in Wireshark?

- A. And
- B. Not
- C. or
- D. Equal to

Answer: C

Question: 72

Specify the count of Bytes for an unknown protocol from the below image.

| Protocol | Percent Packets | Packets | Percent Bytes | Bytes | Bits/s | End Packets | End Bytes | End Bits/s |
|---------------------------------------|-----------------|---------|---------------|-------|--------|-------------|-----------|------------|
| ▼ Frame | 100.0 | 128 | 100.0 | 15495 | 768 | 0 | 0 | 0 |
| ▼ Ethernet | 100.0 | 128 | 11.6 | 1792 | 88 | 0 | 0 | 0 |
| ▼ Internet Protocol Version 4 | 64.8 | 83 | 10.7 | 1660 | 82 | 0 | 0 | 0 |
| ▼ User Datagram Protocol | 7.0 | 9 | 0.5 | 72 | 3 | 5 | 40 | 1 |
| ▼ NetBIOS Datagram Service | 0.8 | 1 | 1.3 | 201 | 9 | 0 | 0 | 0 |
| ▼ SMB (Server Message Block Protocol) | 0.8 | 1 | 0.8 | 119 | 5 | 0 | 0 | 0 |
| ▼ SMB MailSlot Protocol | 0.8 | 1 | 0.2 | 25 | 1 | 0 | 0 | 0 |
| ▼ Microsoft Windows Browser Protocol | 0.8 | 1 | 0.2 | 33 | 1 | 0 | 0 | 0 |
| TRANSUM RTE Data | 0.8 | 1 | 1.6 | 243 | 12 | 1 | 243 | 12 |
| Dynamic Host Configuration Protocol | 0.8 | 1 | 2.0 | 304 | 15 | 1 | 304 | 15 |
| ▼ Domain Name System | 1.6 | 2 | 0.8 | 121 | 5 | 1 | 91 | 4 |
| TRANSUM RTE Data | 0.8 | 1 | 0.5 | 72 | 3 | 1 | 72 | 3 |
| ▼ Transmission Control Protocol | 57.8 | 74 | 63.7 | 9867 | 489 | 42 | 2360 | 116 |
| TRANSUM RTE Data | 2.3 | 3 | 1.3 | 199 | 9 | 3 | 199 | 9 |
| ▼ Transport Layer Security | 21.1 | 27 | 61.4 | 9514 | 471 | 18 | 4835 | 239 |
| TRANSUM RTE Data | 6.3 | 8 | 12.8 | 1981 | 98 | 8 | 1981 | 98 |
| Data | 3.1 | 4 | 0.0 | 4 | 0 | 3 | 3 | 0 |
| Address Resolution Protocol | 35.2 | 45 | 8.2 | 1278 | 63 | 45 | 1278 | 63 |

- A. 201
- B. 304

- C. 4
- D. 15495

Answer: C

Question: 73

Wireshark can decode NetFlow Packets

- A. True
- B. False

Answer: A

Question: 74

There is a filter expression for displaying packets having IP address 192.168.0.104 with TCP Port 80, find the masked/hidden operator for applied filter expression in below image:-

| No. | Time | Source | Destination | Protocol |
|-----|----------------------------|---------------|---------------|----------|
| 15 | 2020-05-16 23:09:12.757292 | 192.168.0.104 | 202.88.134.72 | TCP |
| 22 | 2020-05-16 23:09:12.994598 | 192.168.0.104 | 202.88.134.72 | TCP |
| 42 | 2020-05-16 23:09:21.472842 | 192.168.0.104 | 93.90.203.211 | TCP |

| Frame 15: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{398D5EEC-F596-4344-B456-EAC6500F486C}, id 0 | |
|---|--|
| Ethernet II, Src: HonHaiPr_fb:2f:27 (2c:33:7a:fb:2f:27), Dst: Tp-LinkT_f0:ff:9c (c4:71:54:f0:ff:9c) | |
| Internet Protocol Version 4, Src: 192.168.0.104, Dst: 202.88.134.72 | |
| Transmission Control Protocol, Src Port: 10664, Dst Port: 80, Seq: 1, Ack: 1, Len: 0 | |

- A. or
- B. and
- C. &&
- D. ==

Answer: C

Question: 75

If the Client initiates the Data connection, the FTP connection is

- A. Active
- B. Passive
- C. Can be Active or Passive
- D. None of the above

Answer: B

Question: 76

Which of the following is not a type of HTTP response codes?

- A. 1xx Informational
- B. 5xx Server Error
- C. 6xx User Error
- D. 3xx Redirection

Answer: C

Question: 77

What is the transport layer protocol and port used by Telnet?

- A. TCP 100
- B. UDP 23
- C. UDP 25
- D. TCP 23

Answer: D

Question: 78

This is a key parameter for TraceRoute, Identify this parameter.

- A. DSCP
- B. TTL
- C. Flags
- D. None of the above

Answer: B

Question: 79

What is the purpose of DHCP Protocol?

- A. To send error messages and operational information indicating success or failure when communicating with another IP address.
- B. Dynamic assignment of an IP address and other network configuration parameters.
- C. Transfer of computer files between a client and server on a computer network.
- D. Clock synchronization between computer systems over packet-switched, variable-latency data networks.

Answer: B

Question: 80

What should be the correct capture filter for 'non HTTPS & non POP3 traffic' to/from www.google.com?

- A. not https & not pop3 and www.google.com
- B. not https and not pop3 and www.google.com
- C. not port 443 and not port 25 and host www.google.com
- D. not port 443 and not port 110 and host www.google.com

Answer: C



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