

## WCNA Dumps By Pros - 1st Attempt Guaranteed Success [Q53-Q68]



### WCNA Dumps By Pros - 1st Attempt Guaranteed Success 100% Guarantee Download WCNA Exam Dumps PDF Q&A

**Q53.** Null scans use legal TCP packet formats, but listen for illegally-formed TCP response packets.

- \* True
- \* False

**Q54.** Display filters are applied to decrease the time required to identify the cause of poor network performance, unusual network traffic patterns or other traffic of interest.

- \* True
- \* False

**Q55.** Network analysis is often considered *electronic surveillance*; or *wiretapping* and may be illegal.

- \* True
- \* False

**Q56.**

No.	Time	Source	Destination	Protocol	Info
197	0.000020	192.168.1.101	192.168.1.103	TCP	timbuktu-srv4 > netbios-ssn [
198	0.000955	192.168.1.101	192.168.1.103	TCP	gandalf-lm > sqlsrv [SYN] Seq=
199	0.000195	192.168.1.103	192.168.1.101	TCP	sqlsrv > gandalf-lm [RST, ACK
200	0.001017	192.168.1.101	192.168.1.103	TCP	autodesk-lm > bgp [SYN] Seq=3
201	0.000147	192.168.1.103	192.168.1.101	TCP	bgp > autodesk-lm [RST, ACK] Se
202	0.000446	192.168.1.101	192.168.1.103	TCP	essbase > clearcase [SYN] Seq=
203	0.000139	192.168.1.103	192.168.1.101	TCP	clearcase > essbase [RST, ACK
204	0.001253	192.168.1.101	192.168.1.103	TCP	hybrid > https [SYN] Seq=3915
205	0.000151	192.168.1.103	192.168.1.101	TCP	https > hybrid [RST, ACK] Seq=

Which statement about this traffic is correct?

- \* This is a TCP port scan.
- \* The SYN packets are sent from a single source port number.
- \* The responses to the SYN packets should only have the RST bit set.
- \* A firewall is blocking the SYN packets from reaching the desired host.

**Q57.** POP requests consist of a Request Command and Request Parameter.

- \* True
- \* False

**Q58.** Which statement about TCP sequence and acknowledgment numbering is correct?

- \* The sequence number always increments by 1 for each data packet transmitted.
- \* Both sides of a TCP connection must agree on an Initial Sequence Number value.
- \* Starting Sequence Numbers cannot be larger than 65,535 because this is a 2-byte field.
- \* The Acknowledgment Number field indicates the next sequence number expected from the other side of the connection.

**Q59.** The IPv4 Total Length field defines the length of the IP header, valid data and data link padding.

- \* True
- \* False

**Q60.** Which protocol is used to locate the hardware address of a local target or local router?

- \* ip
- \* ARP
- \* DNS
- \* DHCP

**Q61.**

+	Frame 377: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
+	Ethernet II, Src: Sony_f4:3a:09 (08:00:46:f4:3a:09), Dst: 3Com_c9:51:b6 (00:0c:09:51:b6:00)
+	Internet Protocol, Src: 10.0.52.164 (10.0.52.164), Dst: 61.8.0.17 (61.8.0.17)
+	Transmission Control Protocol, Src Port: ads (2550), Dst Port: http (80), Seq=446, Win=3760, Len=0
	Source port: ads (2550)
	Destination port: http (80)
	[Stream index: 0]
	Sequence number: 446 (relative sequence number)
	Acknowledgement number: 298170 (relative ack number)
	Header length: 20 bytes
+	Flags: 0x10 (ACK)
	Window size: 3760 (scaled)
+	Checksum: 0x40dd [correct]
+	[SEQ/ACK analysis]

N

Which statement about this packet is correct?

- \* The source and destination hosts support window scaling.
- \* This packet is establishing window scaling between the two TCP hosts.
- \* The Window Size field value indicates that no additional data can be received by 10.0.52.164.
- \* The Sequence Number field value is too low to allow additional data segments to be received by 10.0.52.164.

**Q62.** When you disable the UDP protocol decoding process, applications that use UDP (such as DHCP and DNS) will not bedecoded.

- \* True
- \* False

**Q63.** You are performing a TCP scan on a target while capturing your traffic with Wireshark. Which statement about the analysis is correct?

- \* If you receive TCP Push responses, the target port is blocked.
- \* If you receive ICMP responses, the target port is likely firewalled.
- \* If only UDP responses are received, the target does not support TCP.
- \* If a TCP RST response is received, the target is not currently powered up.

**Q64.** Which transport is used for multicast and broadcast traffic?

- \* TCP
- \* UDP
- \* ICMP
- \* ARP

**Q65.** Time reference packets are permanently given a timestamp of 00:00:00. When you close and reopen the trace file the time reference information is retained.

- \* True
- \* False

**Q66.** During an ideal data transfer process, the TCP Time-Sequence graph plot points should run from the lower left corner to the upper right corner in a diagonal line of i-bars.

- \* True
- \* False

**Q67.** You may need to capture traffic at different points on the network to identify the location of packet loss.

- \* True
- \* False

**Q68.** Baselines of basic VoIP traffic patterns should include analysis of the call setup and actual call process traffic.

- \* True
- \* False

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