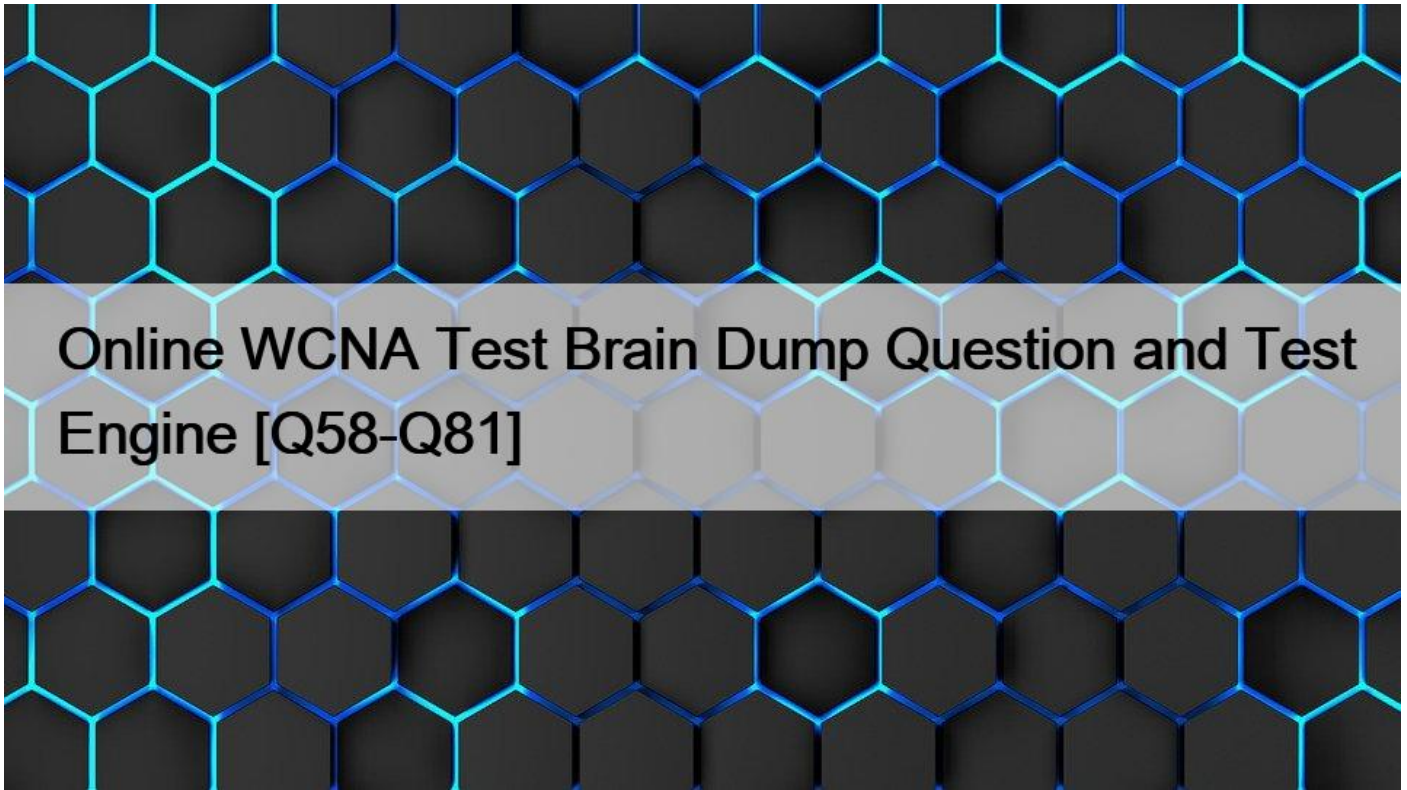


## Online WCNA Test Brain Dump Question and Test Engine [Q58-Q81]



Online WCNA Test Brain Dump Question and Test Engine  
Real Protocol Analysis WCNA Exam Dumps with Correct 102 Questions and Answers

### **NEW QUESTION 58**

When you apply a display filter, the Status Bar indicates the total number of packets captured and the packets displayed.

- \* True
- \* False

### **NEW QUESTION 59**

The gratuitous ARP process is not required if a host is configured with a static IP address.

- \* True
- \* False

### **NEW QUESTION 60**

In the case of a high latency path, more than three identical ACKs may be sent before the retransmission is seen in a trace file.

- \* True
- \* False

### **NEW QUESTION 61**

If a DHCP client does not receive an acknowledgment before the expiration of the rebinding time, the DHCP client must release its IP address and send a DHCP broadcast to locate a DHCP server or Relay Agent.

- \* True
- \* False

#### NEW QUESTION 62

Which display filter is used to display all DHCP traffic?

- \* dhcp
- \* bootp
- \* tcp.port==68
- \* udp.dst.port==67

#### NEW QUESTION 63

By default, Wireshark will only dissect port 443 traffic as SSL/TLS traffic. If you are using another port for SSL/TLS communications, you must add that port number in the HTTP preferences setting for SSL/TLS ports.

- \* True
- \* False

#### NEW QUESTION 64

Which transport is used for multicast and broadcast traffic?

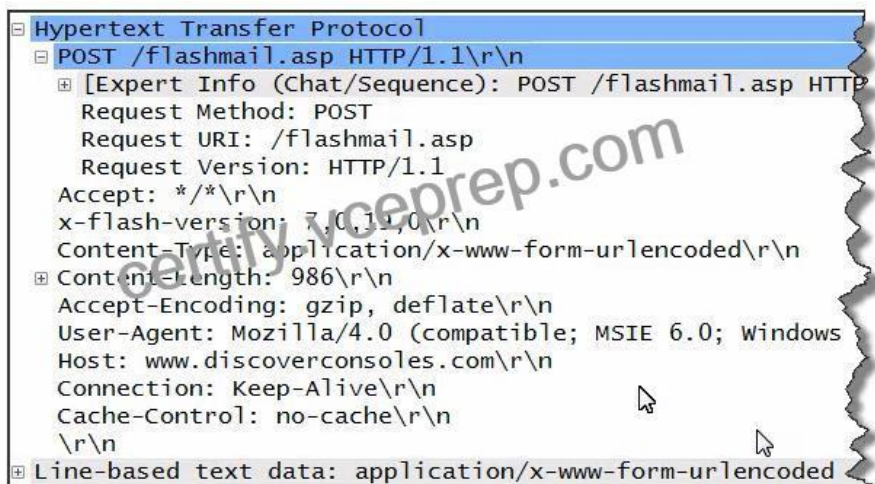
- \* TCP
- \* UDP
- \* ICMP
- \* ARP

#### NEW QUESTION 65

The value \*REF\* in the Time column indicates that a packet has been marked.

- \* True
- \* False

#### NEW QUESTION 66



```
[-] Hypertext Transfer Protocol
  [-] POST /flashmail.asp HTTP/1.1\r\n
    [-] [Expert Info (Chat/Sequence): POST /flashmail.asp HTTP
      Request Method: POST
      Request URI: /flashmail.asp
      Request Version: HTTP/1.1
      Accept: */*\r\n
      x-flash-version: 7.0.1.1,0\r\n
      Content-Type: application/x-www-form-urlencoded\r\n
    [-] Content-Length: 986\r\n
      Accept-Encoding: gzip, deflate\r\n
      User-Agent: Mozilla/4.0 (compatible; MSIE 6.0; windows
      Host: www.discoverconsoles.com\r\n
      Connection: Keep-Alive\r\n
      Cache-Control: no-cache\r\n
      \r\n
    [-] Line-based text data: application/x-www-form-urlencoded
```

This packet was sent from an HTTP client.

- \* True
- \* False

### NEW QUESTION 67

How do you determine which Profile is in use while you are capturing traffic?

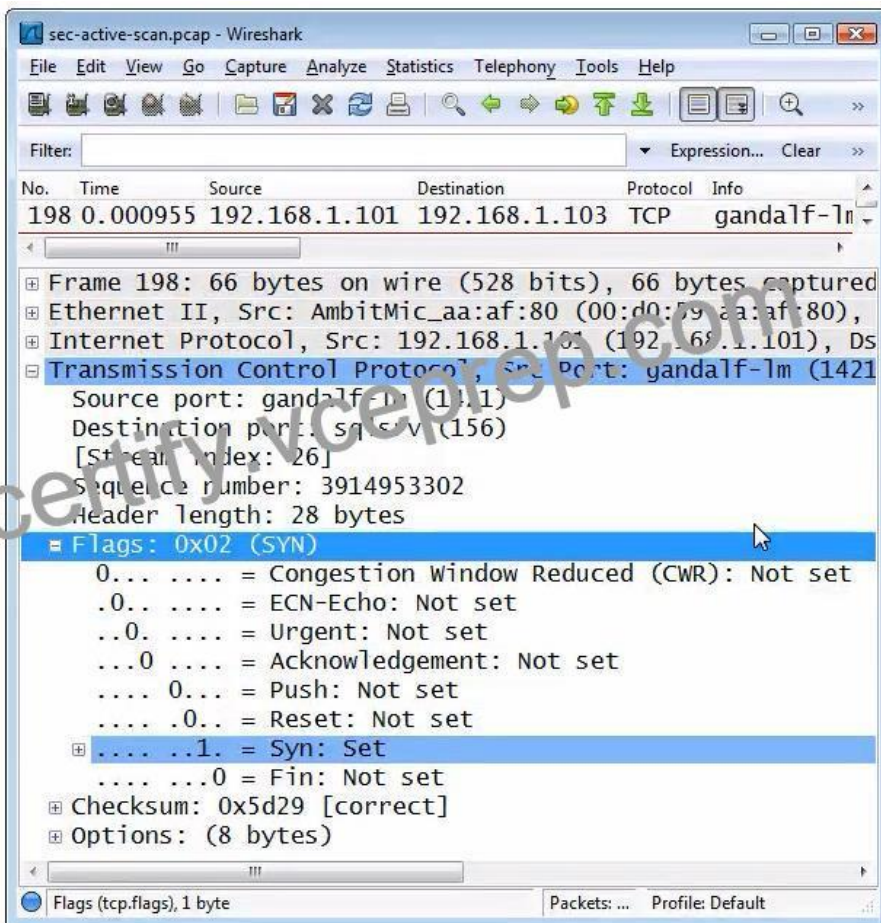
- \* Examine the Wireshark Title Bar.
- \* Lookin the Status Bar Profile column.
- \* Right-click on the Packet Summary pane.
- \* Open the Preferences | Interface information.

### NEW QUESTION 68

Port resolution can use the TCP/IP stack services file to determine the correct destination port to use in the TCP or UDP header.

- \* True
- \* False

### NEW QUESTION 69



This packet shows the expanded TCP flags area. The display filter `tcp.flags.syn==1 && tcp.flags.ack==1` and the display filter `tcp.flags=0xi2` provide identical filtering results.

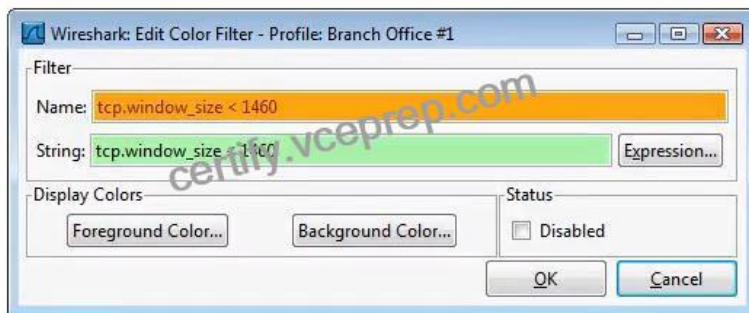
- \* True
- \* False

### NEW QUESTION 70

You can use the display filter `ssl.record.content_type == 22` to view just the SSL/TLS handshake packets.

- \* True
- \* False

### NEW QUESTION 71



Which statement about this color rule is correct?

- \* This color rule will generate a syntax error.
- \* This color rule will be saved in the Branch Office #1 profile.
- \* This color rule must be placed under all other TCP color filters.
- \* This color rule is based on the Berkeley Packet Filter (BPF) format.

### NEW QUESTION 72

How do you quickly spot large gaps in time between packets in a trace file containing 6,000 packets?

- \* Open and examine Wireshark's Expert Infos window.
- \* Look for packets colorized based on Wireshark's default coloring rule for high delta times.
- \* Set the Time column to Seconds Since Beginning of Capture and scroll through the trace file.
- \* Set the Time column to Seconds Since Previously Displayed Packet and sort the Time column.

### NEW QUESTION 73

What is the most efficient method for saving non-contiguous packets in a trace file?

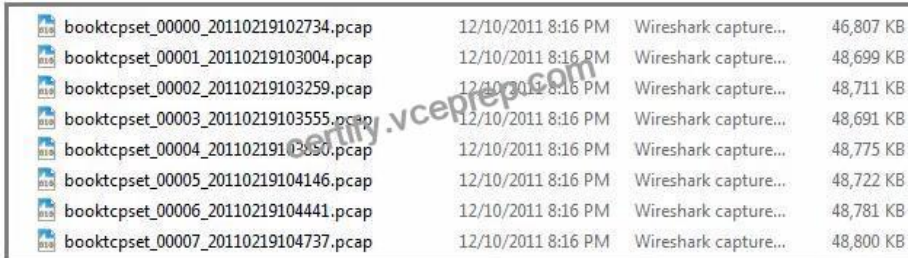
- \* Mark the packets and choose to save the marked packets.
- \* Apply a color filter for each packet and save all colored packets.
- \* Right click and copy the packets individually to a new instance of Wireshark.
- \* Open the packets in a new window and save them under the same file name.

### NEW QUESTION 74

The coloring of packets that match the Bad TCP default coloring rule is permanent and cannot be edited.

- \* True
- \* False

#### NEW QUESTION 75



booktcpset_00000_20110219102734.pcap	12/10/2011 8:16 PM	Wireshark capture...	46,807 KB
booktcpset_00001_20110219103004.pcap	12/10/2011 8:16 PM	Wireshark capture...	48,699 KB
booktcpset_00002_20110219103259.pcap	12/10/2011 8:16 PM	Wireshark capture...	48,711 KB
booktcpset_00003_20110219103555.pcap	12/10/2011 8:16 PM	Wireshark capture...	48,691 KB
booktcpset_00004_20110219103850.pcap	12/10/2011 8:16 PM	Wireshark capture...	48,775 KB
booktcpset_00005_20110219104146.pcap	12/10/2011 8:16 PM	Wireshark capture...	48,722 KB
booktcpset_00006_20110219104441.pcap	12/10/2011 8:16 PM	Wireshark capture...	48,781 KB
booktcpset_00007_20110219104737.pcap	12/10/2011 8:16 PM	Wireshark capture...	48,800 KB

The image depicts eight files that are part of a file set.

- \* True
- \* False

#### NEW QUESTION 76

DNS can only resolve IP addresses to host names.

- \* True
- \* False

#### NEW QUESTION 77

Session Initiation Protocol (SIP) is a protocol that can be used to carry voice data.

- \* True
- \* False

#### NEW QUESTION 78

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

- \* True
- \* False

#### NEW QUESTION 79

The TCP Time-Sequence graph can depict packet loss.

- \* True
- \* False

#### NEW QUESTION 80

Which statement about ICMP is true?

- \* Port filtering can block ICMP traffic.
- \* ICMP packets cannot cross a router.
- \* All ICMP packets are the same length.

\* ICMP packets do not contain a UDP or TCP header.

### **NEW QUESTION 81**

You have opened a trace file that has been sent to you and you noticed the timestamp only offers millisecond-level time values. You can enable Wireshark to add themicrosecond detail information to these packets.

- \* True
- \* False

**Valid WCNA Test Answers & Protocol Analysis WCNA Exam PDF:** <https://www.vceprep.com/WCNA-latest-vce-prep.html>