



# 312-50V8<sup>Q&As</sup>

Certified Ethical Hacker v8

## Pass NetApp 312-50V8 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/312-50v8.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by NetApp  
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





## QUESTION 1

This method is used to determine the Operating system and version running on a remote target system. What is it called?

- A. Service Degradation
- B. OS Fingerprinting
- C. Manual Target System
- D. Identification Scanning

Correct Answer: B

## QUESTION 2

You establish a new Web browser connection to Google. Since a 3-way handshake is required for any TCP connection, the following actions will take place.

The image shows a Wireshark packet capture of a web browser connection to Google. The capture is filtered for 'startrtron' (likely a typo for 'startrtron' or 'startrtron'). The packets are as follows:

No.	Time	Source	Destination	Protocol	Info
1	0.000000	10.211.55.10	10.211.55.1	DNS	Standard query A www.google.com
2	0.089437	10.211.55.1	10.211.55.10	DNS	Standard query response CNAME www.google.com
3	0.090129	10.211.55.10	209.85.231.104	TCP	startrtron > http [SYN] Seq=0 win=65535 Len=0 MSS=
4	0.103726	209.85.231.104	10.211.55.10	TCP	http > startrtron [SYN, ACK] Seq=0 Ack=1 win=32768
5	0.103752	10.211.55.10	209.85.231.104	TCP	startrtron > http [ACK] Seq=1 Ack=1 win=65535 Len=
6	0.103969	10.211.55.10	209.85.231.104	HTTP	GET / HTTP/1.1
7	0.104228	209.85.231.104	10.211.55.10	TCP	http > startrtron [ACK] Seq=1 Ack=764 win=32768 Le
8	0.157866	209.85.231.104	10.211.55.10	HTTP	HTTP/1.1 302 Found (text/html)
9	0.162498	10.211.55.10	10.211.55.1	DNS	Standard query A www.google.co.in
10	0.283474	10.211.55.10	209.85.231.104	TCP	startrtron > http [ACK] Seq=764 Ack=624 win=64912
11	0.290486	10.211.55.1	10.211.55.10	DNS	Standard query response CNAME www.google.com CNA
12	0.291171	10.211.55.10	209.85.231.104	TCP	nim > http [SYN] Seq=0 win=65535 Len=0 MSS=1460
13	0.305030	209.85.231.104	10.211.55.10	TCP	http > nim [SYN, ACK] Seq=0 Ack=1 win=32768 Len=
14	0.305058	10.211.55.10	209.85.231.104	TCP	nim > http [ACK] Seq=1 Ack=1 win=65535 Len=0
15	0.305255	10.211.55.10	209.85.231.104	HTTP	GET / HTTP/1.1
16	0.305439	209.85.231.104	10.211.55.10	TCP	http > nim [ACK] Seq=1 Ack=529 win=32768 Len=0
17	0.387160	209.85.231.104	10.211.55.10	TCP	[TCP segment of a reassembled PDU]
18	0.387193	209.85.231.104	10.211.55.10	TCP	[TCP segment of a reassembled PDU]
19	0.387205	209.85.231.104	10.211.55.10	TCP	[TCP segment of a reassembled PDU]
20	0.387226	10.211.55.10	209.85.231.104	TCP	nim > http [ACK] Seq=529 Ack=4020 win=65535 Len=
21	0.387579	209.85.231.104	10.211.55.10	TCP	[TCP segment of a reassembled PDU]
22	0.387897	209.85.231.104	10.211.55.10	TCP	[TCP segment of a reassembled PDU]
23	0.387916	10.211.55.10	209.85.231.104	TCP	nim > http [ACK] Seq=529 Ack=6698 win=65535 Len=
24	0.387985	209.85.231.104	10.211.55.10	HTTP	HTTP/1.1 200 OK (text/html)
25	0.452684	10.211.55.10	209.85.231.104	HTTP	GET /images/clcse_sm.gif HTTP/1.1
26	0.453096	209.85.231.104	10.211.55.10	TCP	http > nim [ACK] Seq=7528 Ack=1101 win=32768 Len=
27	0.453561	10.211.55.10	209.85.231.104	TCP	nim > http [SYN] Seq=0 win=65535 Len=0 MSS=14

Frame 1 (74 bytes on wire, 74 bytes captured)  
Ethernet II, Src: Parallel\_f4:9a:28 (00:1c:42:f4:9a:28), Dst: Parallel\_00:00:18 (00:1c:42:00:00:18)  
Internet Protocol, Src: 10.211.55.10 (10.211.55.10), Dst: 10.211.55.1 (10.211.55.1)  
User Datagram Protocol, Src Port: 54225 (54225), Dst Port: domain (53)  
Domain Name System (query)

0000 00 1c 42 00 00 00 1c 42 f4 9a 28 08 00 45 00 ..B.... B..(..E.  
0010 00 3c 02 08 00 00 80 11 b4 f8 0a d3 37 0a 0a d3 .<.....7...  
0020 37 01 d3 d1 00 35 00 28 25 da f3 64 01 00 00 01 7....5.(%.d....  
0030 00 00 00 00 00 00 03 77 77 77 06 67 6f 6f 67 6c .....w ww.googl  
0040 65 03 63 6f 6d 00 00 01 00 01 e.com... ..



---

Which of the following packets represent completion of the 3-way handshake?

- A. 4thpacket
- B. 3rdpacket
- C. 6thpacket
- D. 5thpacket

Correct Answer: D

---

### QUESTION 3

A security engineer is attempting to map a company's internal network. The engineer enters in the following NMAP command.

```
NMAP -n -sS -P0 -p 80 ***.***.***.***
```

What type of scan is this?

- A. Quick scan
- B. Intense scan
- C. Stealth scan
- D. Comprehensive scan

Correct Answer: C

---

### QUESTION 4

There is some dispute between two network administrators at your company. Your boss asks you to come and meet with the administrators to set the record straight.

Which of these are true about PKI and encryption? Select the best answers.

- A. PKI provides data with encryption,compression,and restorability.
- B. Public-key encryption was invented in 1976 by Whitfield Diffie and Martin Hellman.
- C. When it comes to eCommerce,as long as you have authenticity,and authenticity,you do not need encryption.
- D. RSA is a type of encryption.

Correct Answer: BD

---

### QUESTION 5



What two things will happen if a router receives an ICMP packet, which has a TTL value of 1, and the destination host is several hops away? (Select 2 answers)

- A. The router will discard the packet
- B. The router will decrement the TTL value and forward the packet to the next router on the path to the destination host
- C. The router will send a time exceeded message to the source host
- D. The router will increment the TTL value and forward the packet to the next router on the path to the destination host.
- E. The router will send an ICMP Redirect Message to the source host

Correct Answer: AC

[Latest 312-50V8 Dumps](#)

[312-50V8 PDF Dumps](#)

[312-50V8 Braindumps](#)