

# 312-50V12<sup>Q&As</sup>

Certified Ethical Hacker Exam (CEHv12)

**Pass EC-COUNCIL 312-50V12 Exam with 100%  
Guarantee**

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

<https://www.pass2lead.com/312-50v12.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by EC-COUNCIL Official Exam Center

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



**QUESTION 1**

What does the following command in netcat do? `nc -l -u -p55555`

- A. logs the incoming connections to `/etc/passwd` file
- B. loads the `/etc/passwd` file to the UDP port 55555
- C. grabs the `/etc/passwd` file when connected to UDP port 55555
- D. deletes the `/etc/passwd` file when connected to the UDP port 55555

Correct Answer: C

---

**QUESTION 2**

Bob wants to ensure that Alice can check whether his message has been tampered with. He creates a checksum of the message and encrypts it using asymmetric cryptography. What key does Bob use to encrypt the checksum for accomplishing this goal?

- A. Alice's private key
- B. Alice's public key
- C. His own private key
- D. His own public key

Correct Answer: B

---

**QUESTION 3**

The tools which receive event logs from servers, network equipment, and applications, and perform analysis and correlation on those logs, and can generate alarms for security relevant issues, are known as what?

- A. network Sniffer
- B. Vulnerability Scanner
- C. Intrusion prevention Server
- D. Security incident and event Monitoring

Correct Answer: D

---

**QUESTION 4**

Which Nmap option would you use if you were not concerned about being detected and wanted to perform a very fast scan?

- A. -T5
- B. -O
- C. -T0
- D. -A

Correct Answer: A

---

#### QUESTION 5

Clark is a professional hacker. He created and configured multiple domains pointing to the same host to switch quickly between the domains and avoid detection. Identify the behavior of the adversary In the above scenario.

- A. use of command-line interface
- B. Data staging
- C. Unspecified proxy activities
- D. Use of DNS tunneling

Correct Answer: C

A proxy server acts as a gateway between you and therefore the internet. It's an intermediary server separating end users from the websites they browse. Proxy servers provide varying levels of functionality, security, and privacy counting on your use case, needs, or company policy. If you're employing a proxy server, internet traffic flows through the proxy server on its thanks to the address you requested. A proxy server is essentially a computer on the web with its own IP address that your computer knows. once you send an internet request, your request goes to the proxy server first. The proxy server then makes your web request on your behalf, collects the response from the online server, and forwards you the online page data so you'll see the page in your browser.

[312-50V12 PDF Dumps](#)

[312-50V12 Practice Test](#)

[312-50V12 Braindumps](#)