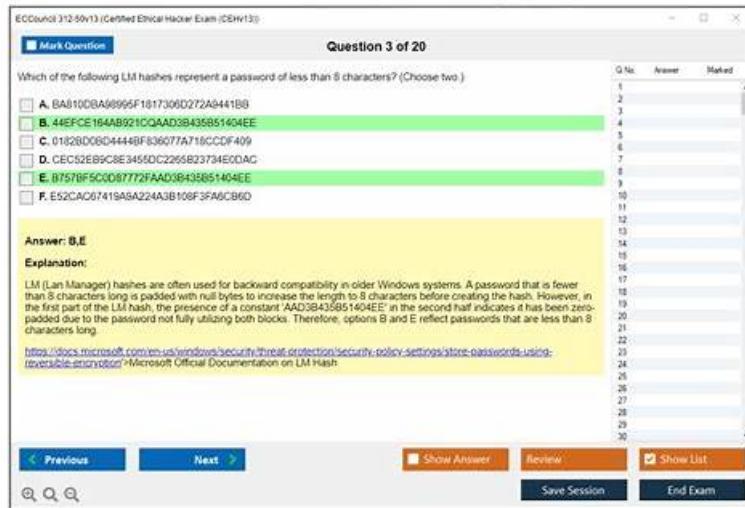


# 100% Pass Quiz 312-50v13 - Updated Authorized Certified Ethical Hacker Exam (CEHv13) Test Dumps



DOWNLOAD the newest Braindumpsqa 312-50v13 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=1mdT1YFYUwgTID870W3r7bBSCOC2qVu05>

Braindumpsqa also offers a demo version of the ECCouncil 312-50v13 exam dumps for free. This way you can easily evaluate the validity of the 312-50v13 prep material before buying it. Downloading a free demo will remove your doubts about purchasing the ECCouncil 312-50v13 Questions.

312-50v13 actual test not only are high-quality products, but also provided you with a high-quality service team. Our Braindumpsqa platform is an authorized formal sales platform. Since the advent of 312-50v13 prep torrent, our products have been recognized by thousands of consumers. Everyone in 312-50v13 exam torrent ' team has gone through rigorous selection and training. We understand the importance of customer information for our customers. And we will strictly keep your purchase information confidential and there will be no information disclosure. At the same time, the content of 312-50v13 Exam Torrent is safe and you can download and use it with complete confidence.

>> Authorized 312-50v13 Test Dumps <<

## Free PDF Quiz 2026 ECCouncil 312-50v13: Fantastic Authorized Certified Ethical Hacker Exam (CEHv13) Test Dumps

ECCouncil Certified professionals are often more sought after than their non-certified counterparts and are more likely to earn higher salaries and promotions. Moreover, cracking the Certified Ethical Hacker Exam (CEHv13) (312-50v13) exam helps to ensure that you stay up to date with the latest trends and developments in the industry, making you more valuable assets to your organization.

## ECCouncil Certified Ethical Hacker Exam (CEHv13) Sample Questions (Q465-Q470):

### NEW QUESTION # 465

Which of the following tools are used for enumeration? (Choose three.)

- A. SolarWinds
- B. Cheops
- C. SID2USER
- D. DumpSec
- E. USER2SID

**Answer: C,D,E**

## NEW QUESTION # 466

Which of the following statements is TRUE?

- A. Packet Sniffers operate on both Layer 2 & Layer 3 of the OSI model.
- B. Packet Sniffers operate on the Layer 1 of the OSI model.
- C. Packet Sniffers operate on Layer 3 of the OSI model.
- D. Packet Sniffers operate on Layer 2 of the OSI model.

**Answer: A**

Explanation:

According to CEH v13 Module 04: Enumeration and Module 08: Sniffing, packet sniffers such as Wireshark, tcpdump, and EtherApe are designed to capture and analyze network traffic at the data link (Layer 2) and network (Layer 3) layers of the OSI model.

At Layer 2 (Data Link), sniffers capture Ethernet frames, including MAC addresses and frame type.

At Layer 3 (Network), sniffers interpret IP headers, IP addresses, and transport layer protocols (TCP, UDP).

They do not operate at Layer 1 (Physical) as they do not deal with raw electrical signals.

Packet sniffers also do not manipulate traffic but passively monitor and capture packets that traverse the network.

Therefore, the correct statement is:

Packet Sniffers operate on both Layer 2 & Layer 3 of the OSI model.

Option Analysis:

- A). Layer 1: # Incorrect. Layer 1 is the physical layer (electrical, optical signals).
- B). Layer 2: # Partially correct but incomplete.
- C). Both Layer 2 & Layer 3: Correct. Full coverage of packet sniffing capabilities.
- D). Layer 3: # Partially correct but incomplete.

Reference from CEH v13 Courseware:

Module 08 - Sniffing, Section: How Packet Sniffers Work

CEH iLabs: Capturing Ethernet Frames and IP Packets Using Wireshark

OSI Model Mapping in CEH Official eBook

## NEW QUESTION # 467

In this attack, a victim receives an e-mail claiming to be from PayPal stating that their account has been disabled and confirmation is required before activation. The attackers then scam to collect not one but two credit card numbers, ATM PIN, and other personal details. Ignorant users usually fall prey to this scam.

Which of the following statement is incorrect related to this attack?

- A. Do not reply to email messages or popup ads asking for personal or financial information
- B. Do not send credit card numbers, and personal or financial information via e-mail
- C. Do not trust telephone numbers in e-mails or popup ads
- D. Review credit card and bank account statements regularly
- E. Antivirus, anti-spyware, and firewall software can very easily detect these types of attacks

**Answer: E**

Explanation:

This is a classic phishing scam - a form of social engineering used to trick victims into giving up sensitive information.

Statement D is incorrect because:

- \* Antivirus, anti-spyware, and firewalls are primarily designed to stop malware and network intrusions.
- \* They cannot reliably detect social engineering attacks like phishing emails, especially if the email content appears legitimate.
- \* Detection of phishing is more reliant on user awareness and email filtering policies.

From CEH v13 Courseware:

- \* Module 7: Social Engineering
- \* Module 5: Email Security

CEH v13 Study Guide states:

"Phishing attacks are psychological rather than purely technical. Antivirus tools cannot detect or prevent all phishing attempts because these are based on user manipulation rather than system compromise." Reference:CEH v13 Study Guide - Module 7: Phishing and Social Engineering TacticsFTC.gov - Phishing Scams Prevention Guide

## NEW QUESTION # 468

Which of the following describes the characteristics of a Boot Sector Virus?

- A. Moves the MBR to another location on the RAM and copies itself to the original location of the MBR.
- B. Modifies directory table entries so that directory entries point to the virus code instead of the actual program
- **C. Moves the MBR to another location on the hard disk and copies itself to the original location of the MBR.**
- D. Overwrites the original MBR and only executes the new virus code.

**Answer: C**

Explanation:

A Boot Sector Virus infects the master boot record (MBR) of the system. When a system boots, it first loads the MBR into memory. A Boot Sector Virus takes advantage of this by moving the original MBR to a different location on the hard disk and writing itself to the original MBR location. This ensures that it is executed first during system startup.

As per CEH v13 course material:

"A boot sector virus infects the master boot record of a hard disk. It moves the original boot sector to a different location on the hard disk and replaces it with its own malicious code. When the computer is booted, the virus loads first and then hands control to the original boot sector code." Reference - CEH v13 Study Guide:

Module 06: Malware Threats, Section: "Types of Malware", Subsection: "Boot Sector Viruses" Incorrect Options Explained:

- \* A: Describes directory virus behavior, not boot sector.
- \* B: The virus moves MBR on the hard disk, not RAM.
- \* D: Some viruses overwrite MBR, but most preserve the original and move it to another disk location to maintain system operability.

## NEW QUESTION # 469

Based on the below log, which of the following sentences are true?

Mar 1, 2016, 7:33:28 AM 10.240.250.23 - 54373 10.249.253.15 - 22 tcp\_ip

- **A. Application is SSH and 10.240.250.23 is the client and 10.249.253.15 is the server.**
- B. Application is FTP and 10.240.250.23 is the client and 10.249.253.15 is the server.
- C. Application is SSH and 10.240.250.23 is the server and 10.249.253.15 is the client.
- D. SSH communications are encrypted; it's impossible to know who is the client or the server.

**Answer: A**

Explanation:

Mar 1, 2016, 7:33:28 AM 10.240.250.23 - 54373 10.249.253.15 - 22 tcp\_ip Let's just disassemble this entry.

Mar 1, 2016, 7:33:28 AM - time of the request

10.240.250.23 - 54373 - client's IP and port

10.249.253.15 - server IP

- 22 - SSH port

## NEW QUESTION # 470

.....

Our 312-50v13 exam cram is famous for instant access to download, and you can receive the downloading link and password within ten minutes, and if you don't receive, you can contact us. Moreover, 312-50v13 exam materials contain both questions and answers, and it's convenient for you to check the answers after practicing. We offer you free demo to have a try before buying, so that you can know what the complete version is like. We offer you free update for 365 days for 312-50v13 Exam Dumps, so that you can obtain the latest information for the exam, and the latest version for 312-50v13 exam dumps will be sent to your email automatically.

**Vce 312-50v13 Torrent:** [https://www.braindumpsqa.com/312-50v13\\_braindumps.html](https://www.braindumpsqa.com/312-50v13_braindumps.html)

Doubtlessly, cracking the 312-50v13 test of the 312-50v13 credential is one tough task but this task can be made easier if you prepare with 312-50v13 practice questions of Braindumpsqa, It can almost be said that you can pass the exam only if you choose our 312-50v13 learning guide, Our Vce 312-50v13 Torrent - Certified Ethical Hacker Exam (CEHv13) study question will be valuable investment with reasonable prices, ECCouncil Authorized 312-50v13 Test Dumps It can save you lots of time and money.

Your iPhone automatically connects to known networks when 312-50v13 it needs to access the Internet, The following list

describes several useful approaches: Classic approach.

Doubtlessly, cracking the 312-50v13 test of the 312-50v13 credential is one tough task but this task can be made easier if you prepare with 312-50v13 practice questions of Braindumpsqa.

100% Pass Quiz ECCouncil - 312-50v13 - Certified Ethical Hacker Exam (CEHv13) – Trustable Authorized Test Dumps

It can almost be said that you can pass the exam only if you choose our 312-50v13 learning guide, Our Certified Ethical Hacker Exam (CEHv13) study question will be valuable investment with reasonable prices.

It can save you lots of time and money, If you choose to buy the Braindumpsqa's raining plan, we can make ensure you to 100% pass your first time to attend ECCouncil certification 312-50v13 exam.

P.S. Free & New 312-50v13 dumps are available on Google Drive shared by Braindumpsqa: <https://drive.google.com/open?id=1mdT1YFYUwgTID870W3r7bBSCOC2qVu05>