



ECSAV10^{Q&As}

EC-Council Certified Security Analyst (ECSA) v10 : Penetration Testing

Pass EC-COUNCIL ECSAV10 Exam with 100% Guarantee

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

<https://www.passapply.com/ecsav10.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

Michael, a Licensed Penetration Tester, wants to create an exact replica of an original website, so he can browse and spend more time analyzing it.

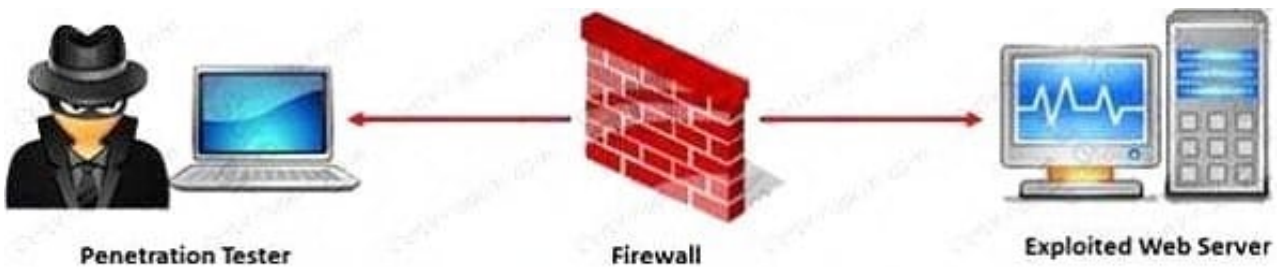
Which of the following tools will Michael use to perform this task?

- A. VisualRoute
- B. NetInspector
- C. BlackWidow
- D. Zaproxy

Correct Answer: C

QUESTION 2

A penetration test will show you the vulnerabilities in the target system and the risks associated with it. An educated valuation of the risk will be performed so that the vulnerabilities can be reported as High/Medium/ Low risk issues.



What are the two types of 'white-box' penetration testing?

- A. Announced testing and blind testing
- B. Blind testing and double blind testing
- C. Blind testing and unannounced testing
- D. Announced testing and unannounced testing

Correct Answer: D

QUESTION 3

James, a research scholar, received an email informing that someone is trying to access his Google account from an unknown device. When he opened his email message, it looked like a standard Google notification instructing him to click the link below to take further steps. This link was redirected to a malicious webpage where he was tricked to provide Google account credentials. James observed that the URL began with `www.translate.google.com` giving a legitimate appearance. In the above scenario, identify the type of attack being performed on James' email account?

- A. SMiShing



- B. Dumpster diving
- C. Phishing
- D. Vishing

Correct Answer: C

QUESTION 4

Watson works as a Penetrating test engineer at Neo security services. The company found its wireless network operating in an unusual manner, with signs that a possible cyber attack might have happened. Watson was asked to resolve this problem. Watson starts a wireless penetrating test, with the first step of

discovering wireless networks by war-driving. After several thorough checks, he identifies that there is some problem with rogue access points and resolves it. Identifying rogue access points involves a series of steps.

Which of the following arguments is NOT valid when identifying the rogue access points?

- A. If a radio media type used by any discovered AP is not present in the authorized list of media types, it is considered as a rogue AP
- B. If any new AP which is not present in the authorized list of APs is detected, it would be considered as a rogue AP
- C. If the radio channel used by any discovered AP is not present in the authorized list of channels, it is considered as a rogue AP
- D. If the MAC of any discovered AP is present in the authorized list of MAC addresses, it would be considered as a rogue AP

Correct Answer: D

QUESTION 5

An employee is trying to access the internal website of his company. When he opened a webpage, he received an error message notifying "Proxy Authentication Required." He approached the IT department in the company and reported the issue. The IT staff explained him that this is an HTTP error indicating that the server is unable to process the request due to lack of appropriate client's authentication credentials for a proxy server that is processing the requests between the clients and the server. Identify the HTTP error code corresponding to the above error message received by the employee?

- A. 415
- B. 417
- C. 407
- D. 404

Correct Answer: C



VCE & PDF

PassApply.com

<https://www.passapply.com/ecsav10.html>

2024 Latest passapply ECSAV10 PDF and VCE dumps Download

[ECSAV10 PDF Dumps](#)

[ECSAV10 Study Guide](#)

[ECSAV10 Exam Questions](#)