VCE & PDF
Pass4itSure.com

312-49V8^{Q&As}

Computer Hacking Forensic Investigator Exam

Pass NetApp 312-49V8 Exam with 100% Guarantee

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

https://www.pass4itsure.com/312-49v8.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

Smith, an employee of a reputed forensic Investigation firm, has been hired by a private organization to investigate a laptop that is suspected to be involved in hacking of organization DC server. Smith wants to find all the values typed into the Run box in the Start menu. Which of the following registry key Smith will check to find the above information?

A. UserAssist Key

B. MountedDevices key

C. RunMRU key

D. TypedURLs key

Correct Answer: C

QUESTION 2

In an echo data hiding technique, the secret message is embedded into a _____as an echo.

A. Cover audio signal

B. Phase spectrum of a digital signal

C. Pseudo-random signal

D. Pseudo- spectrum signal

Correct Answer: A

QUESTION 3

What is the first step that needs to be carried out to crack the password?

A. A word list is created using a dictionary generator program or dictionaries

B. The list of dictionary words is hashed or encrypted

C. The hashed wordlist is compared against the target hashed password, generally one word at a time

D. If it matches, that password has been cracked and the password cracker displays the unencrypted version of the password

Correct Answer: A

QUESTION 4

Which device in a wireless local area network (WLAN) determines the next network point to which a packet should be forwarded toward its destination?

A. Wireless router

B. Wireless modem

C. Antenna

D. Mobile station

Correct Answer: A

QUESTION 5

Email archiving is a systematic approach to save and protect the data contained in emails so that it can be accessed fast at a later date. There are two main archive types, namely Local Archive and Server Storage Archive. Which of the following statements is correct while dealing with local archives?

A. It is difficult to deal with the webmail as there is no offline archive in most cases. So consult your counsel on the case as to the best way to approach and gain access to the required data on servers

B. Local archives do not have evidentiary value as the email client may alter the message data

C. Local archives should be stored together with the server storage archives in order to be admissible in a court of law

D. Server storage archives are the server information and settings stored on a local system whereas the

local archives are the local email client information stored on the mail server

Correct Answer: A

QUESTION 6

How do you define Technical Steganography?

A. Steganography that uses physical or chemical means to hide the existence of a message

B. Steganography that utilizes written natural language to hide the message in the carrier in some non-obvious ways

C. Steganography that utilizes written JAVA language to hide the message in the carrier in some non-obvious ways

D. Steganography that utilizes visual symbols or signs to hide secret messages

Correct Answer: A

QUESTION 7

P0P3 (Post Office Protocol 3) is a standard protocol for receiving email that deletes mail on the server as soon as the user downloads it. When a message arrives, the POP3 server appends it to the bottom of the recipient\\'s account file, which can be retrieved by the email client at any preferred time. Email client connects to the POP3 server at _____by default to fetch emails.

A. Port 109

B. Port 110

C. Port 115

D. Port 123

Correct Answer: B

QUESTION 8

Router log files provide detailed Information about the network traffic on the Internet. It gives information about the attacks to and from the networks. The router stores log files in the_____.

A. Router cache

B. Application logs

C. IDS logs

D. Audit logs

Correct Answer: A

QUESTION 9

Which of the following Steganography techniques allows you to encode information that ensures creation of cover for secret communication?

A. Substitution techniques

B. Transform domain techniques

C. Cover generation techniques

D. Spread spectrum techniques

Correct Answer: C

QUESTION 10

Digital evidence is not fragile in nature.

A. True

B. False

Correct Answer: B

QUESTION 11

Wireless access control attacks aim to penetrate a network by evading WLAN access control measures, such as AP MAC filters and Wi-Fi port access controls.

Which of the following wireless access control attacks allows the attacker to set up a rogue access point outside the corporate perimeter, and then lure the employees of the organization to connect to it?

A. War driving

B. Rogue access points

C. MAC spoofing

D. Client mis-association

Correct Answer: D

QUESTION 12

A mobile operating system is the operating system that operates a mobile device like a mobile phone, smartphone, PDA, etc. It determines the functions and features available on mobile devices such as keyboards, applications, email, text messaging, etc. Which of the following mobile operating systems is free and open source?

A. Web OS

B. Android

C. Apple IOS

D. Symbian OS

Correct Answer: B

QUESTION 13

Netstat is a tool for collecting Information regarding network connections. It provides a simple view of TCP and UDP connections, and their state and network traffic statistics.

Which of the following commands shows you the TCP and UDP network connections, listening ports, and the identifiers?

A. netstat -ano

B. netstat -b

C. netstat -r

D. netstat -s

Correct Answer: A

QUESTION 14

Deposition enables opposing counsel to preview an expert witness\'s testimony at trial. Which of the following deposition is not a standard practice?

A. Both attorneys are present

B. Only one attorneys is present

C. No jury or judge

D. Opposing counsel asks questions

Correct Answer: B

QUESTION 15

All the Information about the user activity on the network, like details about login and logoff attempts, is collected in the security log of the computer. When a user\'s login is successful, successful audits generate an entry whereas unsuccessful audits generate an entry for failed login attempts in the logon event ID table.

In the logon event ID table, which event ID entry (number) represents a successful logging on to a computer?

A. 528

B. 529

C. 530

D. 531

Correct Answer: A

Latest 312-49V8 Dumps   312-49V8 PDF Dumps   312-49V8 Exam Questions