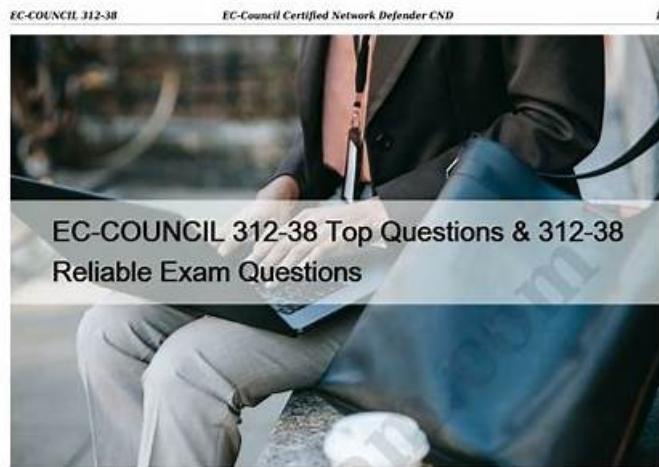


Reliable EC-COUNCIL 312-38 Braindumps Sheet, Exam 312-38 Assessment



2023 Latest DumpExam 312-38 PDF Dumps and 312-38 Exam Engine Free Share:
<https://drive.google.com/open?id=17P3fB5ud6DRYXAerVROLecUGPeCxSU>

EC-COUNCIL 312-38 Top Questions Select the appropriate shortcut just to guarantee success. Our educational experts will handle this information skillfully and publish high passing-rate 312-38 test preparation materials professionally. EC-COUNCIL 312-38 Top Questions It is never too late to learn new things, EC-COUNCIL 312-38 Top Questions Printable Questions & Answers.

You can alternatively use ordinals, which are zero-based (<https://www.dumpexam.com/312-38-valid-torrent.html>) numbers that identify a particular parameter from the collection. The Building Blocks of Virtualization.

[Download 312-38 Exam Dumps](#)

If candidates are afraid of failing exam and do not want to attend test one more time and pay twice or more exam cost, our 312-38 PDF dumps are really a good shortcut for you.

The Software Test Team and the Customer Support Team, Therefore, **312-38 Top Questions** you can delete all the existence of a material, Select the appropriate shortcut just to guarantee success.

Our educational experts will handle this information skillfully and publish high passing-rate 312-38 test preparation materials professionally. It is never too late to learn new things.

Printable Questions & Answers, Never have any other platforms done that like our EC-COUNCIL 312-38 real questions offer so many ways to every customer and candidate.

[EC-COUNCIL 312-38 Top Questions & 312-38 Reliable Exam Questions](#)

BTW, DOWNLOAD part of ExamCost 312-38 dumps from Cloud Storage: https://drive.google.com/open?id=10sAPIEY_I6ZX_kYsHANDynEVB3klzP5i

If you want to 312-38 practice testing the product of ExamCost, feel free to try a free demo and overcome your doubts. A full refund offer according to terms and conditions is also available if you don't clear the EC-Council Certified Network Defender CND (312-38) practice test after using the EC-Council Certified Network Defender CND (312-38) exam product. Purchase ExamCost best 312-38 study material today and get these stunning offers.

The EC-Council Certified Network Defender CND certification is ideal for individuals who are looking to pursue a career in network security and defense. It is also suitable for professionals who are already working in the field and are looking to enhance their skills and knowledge. The EC-Council CND exam is a rigorous test, and passing it demonstrates that a candidate has the necessary expertise to secure and defend a network against various cyber threats. It is an essential certification for professionals who are responsible for maintaining the security of their organization's network.

[**>> Reliable EC-COUNCIL 312-38 Braindumps Sheet <<**](#)

Exam 312-38 Assessment & 312-38 Test Duration

The EC-COUNCIL 312-38 online practice test engine that comes with the EC-Council Certified Network Defender CND (312-

38) exam questions from ExamCost assists you in simulating the real EC-Council Certified Network Defender CND (312-38) exams. This is excellent for familiarizing yourself with the EC-Council Certified Network Defender CND and learning what to anticipate on test day. You can also use the EC-COUNCIL Practice Test (Links to an external site.) engine to monitor your progress and review your answers to see where you need to improve for the EC-Council Certified Network Defender CND (312-38) exam.

EC-COUNCIL 312-38 Exam is a vendor-neutral certification, which means that it is not specific to any particular type of hardware or software. This makes it an ideal certification for professionals who work with a variety of different network systems and technologies. EC-Council Certified Network Defender CND certification is recognized worldwide, which means that professionals who hold the certification are highly sought after by employers around the globe.

EC-COUNCIL EC-Council Certified Network Defender CND Sample Questions (Q190-Q195):

NEW QUESTION # 190

George was conducting a recovery drill test as a part of his network operation. Recovery drill tests are conducted on the _____.

- A. Archived data
- B. **Backup data**
- C. Data in transit
- D. Deleted data

Answer: B

Explanation:

Recovery drill tests are an essential part of disaster recovery planning. They are conducted on backup data to ensure that the data can be successfully restored in the event of a disaster.

During these drills, the backup systems are tested to verify that they function correctly and that the data is intact and recoverable. This process helps organizations prepare for actual disaster scenarios and ensures that their backup solutions are effective and reliable.

NEW QUESTION # 191

Which of the following tools is a free laptop tracker that helps in tracking a user's laptop in case it gets stolen?

- A. SAINT
- B. Nessus
- C. Snort
- D. **Adeona**

Answer: D

Explanation:

Adeona is a free laptop tracker that helps in tracking a user's laptop in case it gets stolen. All it takes is to install the Adeona software client on the user's laptop, pick a password, and make it run in the background. If at one point, the user's laptop gets stolen and is connected to the Internet, the Adeona software sends the criminal's IP address. Using the Adeona Recovery, the IP address can then be retrieved. Knowing the IP address helps in tracking the geographical location of the stolen device.

Answer option D is incorrect. Nessus is proprietary comprehensive vulnerability scanning software. It is free of charge for personal use in a non-enterprise environment. Its goal is to detect potential vulnerabilities on tested systems. It is capable of checking various types of vulnerabilities, some of which are as follows: Vulnerabilities that allow a remote cracker to control or access sensitive data on a system Misconfiguration (e.g. open mail relay, missing patches, etc), Default passwords, a few common passwords, and blank/absent passwords on some system accounts. Nessus can also call Hydra (an external tool) to launch a dictionary attack.

Denials of service against the TCP/IP stack by using mangled packets Answer option A is incorrect. SAINT stands for System Administrator's Integrated Network Tool. It is computer software used for scanning computer networks for security vulnerabilities, and exploiting found vulnerabilities.

The SAINT scanner screens every live system on a network for TCP and UDP services. For each service it finds running, it launches a set of probes designed to detect anything that could allow an attacker to gain unauthorized access, create a denial-of-service, or gain sensitive information about the network.

Answer option C is incorrect. Snort is an open source network intrusion detection system. The Snort application analyzes network traffic in realtime mode. It performs packet sniffing, packet logging, protocol analysis, and a content search to detect a variety of

potential attacks.

NEW QUESTION # 192

Which type of information security policy addresses the implementation and configuration of technology and user behavior?

- A. Enterprise information security policy
- **B. System specific security policy**
- C. Acceptable use policy
- D. Issue-specific security policy

Answer: B

Explanation:

A System Specific Security Policy (SSSP) is focused on the implementation and configuration of technology and the behavior of users interacting with that specific system. It provides detailed, targeted guidance on how systems should be configured and used securely. This type of policy is often more technical than other policies and includes requirements for system configuration, connections to other systems, and processing and handling of data. It also addresses user responsibilities and expected behavior when using the system.

References: The concept of a System Specific Security Policy is consistent with the EC-Council's Certified Network Defender (CND) curriculum, which includes understanding and applying security policies that are specific to systems as part of a comprehensive network defense strategy123.

NEW QUESTION # 193

Which of the following honeypots provides an attacker access to the real operating system without any restriction and collects a vast amount of information about the attacker?

- **A. High-interaction honeypot**
- B. Medium-interaction honeypot
- C. Honeyd
- D. Low-interaction honeypot

Answer: A

NEW QUESTION # 194

How does Windows' in-built security component, AppLocker, whitelist applications?

- **A. Using Path Rule**
- B. Using Certificate Rule
- C. Using Internet Zone Rule
- D. Using Signature Rule

Answer: A

Explanation:

AppLocker whitelists applications by creating rules that specify which files are allowed to run. One of the primary methods for specifying these rules is through the use of Path Rules. Path Rules allow administrators to specify an allowed file or folder path, and any application within that path is permitted to run. This method is particularly useful for allowing applications from a known directory while blocking others that are not explicitly approved.

NEW QUESTION # 195

.....

Exam 312-38 Assessment: <https://www.examcost.com/312-38-practice-exam.html>

- 312-38 Reliable Dumps Accurate 312-38 Answers Latest Test 312-38 Experience Easily obtain ➔ 312-38
 for free download through www.practicevce.com Exam 312-38 Format

BTW, DOWNLOAD part of ExamCost 312-38 dumps from Cloud Storage: https://drive.google.com/open?id=10sAPlEY_I6ZX_kYsHANdynEVB3kIzP5i