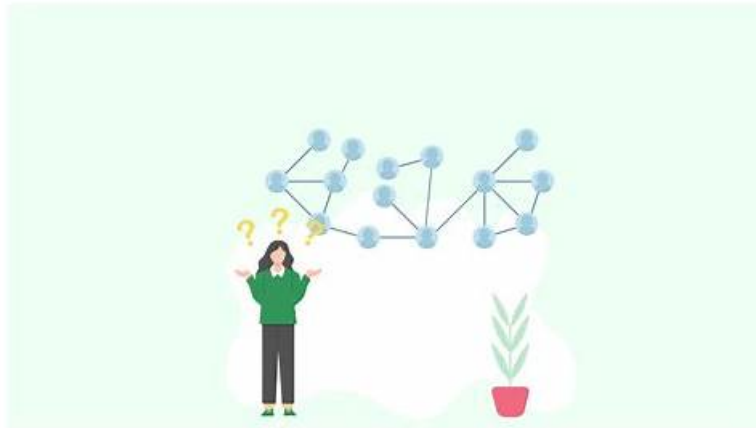


Mock EC-COUNCIL 312-38 Exam | Reliable 312-38 Test Experience



P.S. Free 2026 EC-COUNCIL 312-38 dumps are available on Google Drive shared by Test4Sure: <https://drive.google.com/open?id=1dqFIFCt9aJffx18P8ymKXIUjK0mxxsMF>

The content system of 312-38 exam simulation is constructed by experts. After-sales service of our 312-38 study materials is also provided by professionals. If you encounter some problems when using our products, you can also get them at any time. After you choose 312-38 preparation questions, professional services will enable you to use it in the way that suits you best, truly making the best use of it, and bringing you the best learning results. Our 312-38 Study Materials have a professional attitude at the very beginning of its creation for you to get your certification.

EC-COUNCIL 312-38, also known as EC-Council Certified Network Defender (CND), is an exam designed to test individuals' understanding of network defense mechanisms and their ability to implement them in real-world scenarios. 312-38 exam covers a wide range of topics related to network security, including network defense fundamentals, network security threats, network security controls, and network security management. EC-Council Certified Network Defender CND certification is recognized globally as a benchmark for network defense expertise and is highly valued by organizations looking for professionals with the skills to protect their networks from cyber threats.

The EC-Council 312-38 certification exam covers a range of topics related to network defense, including network security, network infrastructure, network protocols, network vulnerabilities, and network attacks. 312-38 Exam also tests candidates on their knowledge of security policies, procedures, and best practices. Candidates who pass the exam are considered to have a solid understanding of network defense and security.

Career Opportunities

The EC-Council 312-38 exam equips the professionals with the fundamental knowledge and skills in networking concepts. Without a doubt, earning the Certified Network Defender certification has a lucrative career outlook. Some of the positions that the certified individuals can consider include IT Administrators, Network Technicians, Data Analysts, Network Administrators, and Network Engineers, among others. The average remuneration for these titles is \$94,000 per annum.

>> Mock EC-COUNCIL 312-38 Exam <<

Reliable 312-38 Test Experience & Certification 312-38 Test Questions

There are thousands of customers that have passed the EC-Council Certified Network Defender CND (312-38) examination by merely using the product of Test4Sure. We keep updating our EC-Council Certified Network Defender CND (312-38) preparation material after getting feedback from professionals. A 24/7 customer is available at Test4Sure to help customers in the right way and solve their problems quickly.

EC-COUNCIL EC-Council Certified Network Defender CND Sample Questions (Q197-Q202):

NEW QUESTION # 197

Which of the following is a data destruction technique that protects the sensitivity of information against a laboratory attack where an unauthorized individual uses signal processing recovery tools in a laboratory environment to recover the information?

- A. Destroying
- **B. Purging**
- C. Disposal
- D. Clearing

Answer: B

Explanation:

Purging is a data destruction technique designed to protect the sensitivity of information against laboratory attacks. In such attacks, unauthorized individuals may use advanced signal processing recovery tools to recover previously stored information. Purging involves removing the stored data in a way that it cannot be reconstructed by any means, including laboratory techniques. This process often includes degaussing, which demagnetizes the magnetic field of storage media, thereby making data recovery virtually impossible.

NEW QUESTION # 198

Which of the following is a data destruction technique that protects the sensitivity of information against a laboratory attack where an unauthorized individual uses signal processing recovery tools in a laboratory environment to recover the information?

- A. Destroying
- **B. Purging**
- C. Disposal
- D. Clearing

Answer: B

NEW QUESTION # 199

Which of the following VPN topologies establishes a persistent connection between an organization's main office and its branch offices using a third-party network or the Internet?

- A. Point-to-Point
- **B. Hub-and-Spoke**
- C. Full Mesh
- D. Star

Answer: B

Explanation:

The Hub-and-Spoke VPN topology is designed to establish a persistent connection between a central hub, typically an organization's main office, and its various branches. This topology is efficient for organizations with many branch offices that need to communicate with the main office but not necessarily with each other directly. It uses a third-party network or the Internet to create these connections, allowing for secure communication over potentially insecure networks like the Internet. The hub-and-spoke model reduces the number of tunnels required compared to other topologies, such as full mesh, which needs a direct tunnel between each site.

References: The information aligns with the VPN topologies described in Cisco's documentation, which details that a hub-and-spoke topology usually represents an intranet VPN that connects an enterprise's main office with branch offices using persistent connections¹².

NEW QUESTION # 200

Which of the following is a technique for gathering information about a remote network protected by a firewall?

- A. War dialing
- B. War driving
- C. Warchalking
- **D. Firewalking**

Answer: D

NEW QUESTION # 201

Which of the following helps prevent executing untrusted or untested programs or code from untrusted or unverified third-parties?

- A. Application whitelisting
- B. Application blacklisting
- C. Deployment of WAFS
- **D. Application sandboxing**

Answer: D

Explanation:

Application sandboxing is a security mechanism that helps prevent the execution of untrusted or untested programs or code from untrusted or unverified third-parties. It does this by running such programs in a restricted environment, known as a sandbox, where they have limited access to files and system resources. This containment ensures that any malicious code or behavior is isolated from the host system, thereby protecting it from potential harm. Sandboxing is a proactive security measure that can significantly reduce the attack surface and mitigate the risk of security breaches.

NEW QUESTION # 202

.....

Your opportunity to survey the EC-Council Certified Network Defender CND (312-38) exam questions before buying it will relax your nerves. Test4Sure proudly declares that it will not disappoint you in providing the best quality EC-Council Certified Network Defender CND (312-38) study material. The guarantee to give you the money back according to terms and conditions is one of the remarkable facilities of the Test4Sure.

Reliable 312-38 Test Experience: <https://www.test4sure.com/312-38-pass4sure-vce.html>

- EC-COUNCIL 312-38 Updated and Different Formats Study Material Search for (312-38) and download exam materials for free through www.prep4away.com Latest Test 312-38 Simulations
- Take Your EC-COUNCIL 312-38 Exam Prepare on the Go with PDF Format Search for > 312-38 on www.pdfvce.com immediately to obtain a free download Reliable 312-38 Test Testking
- EC-COUNCIL 312-38 Updated and Different Formats Study Material Search for { 312-38 } and obtain a free download on www.troytecdumps.com Reliable 312-38 Exam Simulations
- Answers 312-38 Free Study Guide 312-38 Pdf Reliable 312-38 Exam Simulations Easily obtain free download of 312-38 by searching on www.pdfvce.com 312-38 Test Lab Questions
- 312-38 Valid Exam Camp 312-38 Vce File 312-38 Test Lab Questions Download > 312-38 for free by simply searching on www.practicevce.com New 312-38 Test Vce
- Start Your Journey to Success with Pdfvce EC-COUNCIL 312-38 Practice Material Enter www.pdfvce.com and search for “312-38” to download for free 312-38 Dumps Download
- Study Guide 312-38 Pdf Exam 312-38 Objectives 312-38 Latest Materials Immediately open ▶ www.dumpsmaterials.com ◀ and search for 312-38 to obtain a free download 312-38 Test Lab Questions
- Hot Mock 312-38 Exam 100% Pass | Professional Reliable 312-38 Test Experience: EC-Council Certified Network Defender CND Download > 312-38 ◀ for free by simply entering ▶ www.pdfvce.com ◀ website 312-38 Valid Exam Camp
- Reliable 312-38 Test Testking Visual 312-38 Cert Exam Visual 312-38 Cert Exam Easily obtain free download of 【 312-38 】 by searching on > www.examcollectionpass.com ◀ 312-38 Visual Cert Test
- EC-COUNCIL 312-38 Updated and Different Formats Study Material Open > www.pdfvce.com ◀ and search for > 312-38 ◀ to download exam materials for free Reliable 312-38 Exam Simulations
- Excellent Offers By www.practicevce.com - Free EC-COUNCIL 312-38 Dumps Updates and Free Demo Search for ➔ 312-38 and download it for free on www.practicevce.com website 312-38 Dumps Download
- bookmarkwuzz.com, myawpge921550.wikitron.com, total-bookmark.com, woodyqsm1792155.buyoutblog.com, tiannavfes965756.evawiki.com, coursecrafts.in, miriamohfv721216.activoblog.com, optimusbookmarks.com, laytnptgf788095.tkzblog.com, aliviaoqsq457492.wikievia.com, Disposable vapes

P.S. Free & New 312-38 dumps are available on Google Drive shared by Test4Sure: <https://drive.google.com/open?id=1dqFIFCt9aJffx18P8ymKXIUjK0mxxsMF>