

312-38 Test Torrent, 312-38 Exam Training

EC-Council 312-38 Practice Questions

Certified Network Defender

Order our 312-38 Practice Questions Today and Get Ready to Pass with Flying Colors!



312-38 Practice Exam Features | QuestionsTube

- Latest & Updated Exam Questions
- Subscribe to FREE Updates
- Both PDF & Exam Engine
- Download Directly Without Waiting

<https://www.questiontube.com/exam/312-38/>

At QuestionsTube, you can read 312-38 free demo questions in pdf file, so you can check the questions and answers before deciding to download the EC-Council 312-38 practice questions. These free demo questions are parts of the 312-38 exam questions. Download and read them carefully, you will find that the 312-38 test questions of QuestionsTube will be your great learning materials online. Share some 312-38 exam online questions below.

1. identify the password cracking attempt involving precomputed hash values stored as plaintext and

DOWNLOAD the newest ValidBraindumps 312-38 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=1g0kTVHl3v6fBn3WWvUJ0ORPLTVBXe141>

Three formats of our study material are EC-COUNCIL 312-38 PDF Questions, Desktop Practice Test Software, and a Web-Based Practice Exam. We understand that the learning style of every EC-Council Certified Network Defender CND (312-38) exam applicant is different. Therefore, we offer three formats of 312-38 Practice Test material. Now every EC-Council Certified Network Defender CND (312-38) exam candidate can prepare as per his style by selecting the suitable format.

EC-COUNCIL 312-38 (EC-Council Certified Network Defender CND) Certification Exam is designed for individuals who want to pursue a career in network security. EC-Council Certified Network Defender CND certification exam tests the knowledge and skills required to protect computer networks from unauthorized access, data breaches, and other security threats. It covers various topics such as network security protocols, firewalls, intrusion detection and prevention, cryptography, and more.

>> 312-38 Test Torrent <<

312-38 Exam Training & Reliable 312-38 Exam Simulator

With regard to the Internet, if you use our 312-38 study materials in a network environment, then you can use our products in a non-network environment. 312-38 learning guide guarantee that you can make full use of all your free time to learn, if you like. The reason why we emphasize this is that we know you have a lot of other things to do. Many users stated that they can only use fragmented time to learn. Experts at 312-38 practice prep also fully considered this point.

EC-COUNCIL EC-Council Certified Network Defender CND Sample Questions (Q693-Q698):

NEW QUESTION # 693

Which of the following network devices operate at the network layer of the OSI model? Each correct answer represents a complete solution. Choose all that apply.

- A. Gateway
- B. Bridge
- C. Router
- D. Repeater

Answer: A,C

Explanation:

A router is a device that routes data packets between computers in different networks. It is used to connect multiple networks, and it determines the path to be taken by each data packet to its destination computer. A router maintains a routing table of the available routes and their conditions. By using this information, along with distance and cost algorithms, the router determines the best path to be taken by the data packets to the destination computer. A router can connect dissimilar networks, such as Ethernet, FDDI, and Token Ring, and route data packets among them. Routers operate at the network layer (layer 3) of the Open Systems Interconnection (OSI) model.

A gateway is a network point that acts as an entrance to another network. On the Internet, a node or stopping point can be either a gateway node or a host (end-point) node. Both the computers of Internet users and the computers that serve pages to users are host nodes. The computers that control traffic within a company's network or at a local Internet service provider (ISP) are gateway nodes. In the network for an enterprise, a computer server acting as a gateway node is often also acting as a proxy server and a firewall server. A gateway is often associated with both a router, which knows where to direct a given packet of data that arrives at the gateway, and a switch, which furnishes the actual path in and out of the gateway for a given packet. Most of the gateways operate at the application layer, but can operate at the network or session layer of the OSI model.

Answer option C is incorrect. A repeater operates only at the physical layer of the OSI model.

Answer option B is incorrect. A bridge operates at the data link layer of the OSI model.

NEW QUESTION # 694

Which of the following is an intrusion detection system that reads all incoming packets and tries to find suspicious patterns known as signatures or rules?

- A. NIDS
- B. IPS
- C. DMZ
- D. HIDS

Answer: A

Explanation:

A network intrusion detection system (NIDS) is an intrusion detection system that tries to detect malicious activity such as denial of service attacks, port scans or even attempts to crack into computers by monitoring network traffic. A NIDS reads all the incoming packets and tries to find suspicious patterns known as signatures or rules. It also tries to detect incoming shell codes in the same manner that an ordinary intrusion detection systems does. Answer option A is incorrect. A host-based intrusion detection system (HIDS) produces a false alarm because of the abnormal behavior of users and the network. A host-based intrusion detection system (HIDS) is an intrusion detection system that monitors and analyses the internals of a computing system rather than the network packets on its external interfaces. A host-based Intrusion Detection System (HIDS) monitors all or parts of the dynamic behavior and the state of a computer system. HIDS looks at the state of a system, its stored information, whether in RAM, in the file system, log files or elsewhere; and checks that the contents of these appear as expected. Answer option B is incorrect. An intrusion prevention system (IPS) is a network security device that monitors network and/or system activities for malicious or unwanted behavior and can react, in real-time, to block or prevent those activities. When an attack is detected, it can drop the offending packets while still allowing all other traffic to pass. Answer option C is incorrect. A demilitarized zone (DMZ) is a physical or logical subnetwork that contains and exposes external services of an organization to a larger network, usually the Internet. The purpose of a DMZ is to add an additional layer of security to an organization's Local Area Network (LAN); an external attacker only has access to equipment in the DMZ, rather than the whole of the network. Hosts in the DMZ have limited connectivity to specific hosts in the internal network, though communication with other hosts in the DMZ and to the external network is allowed. This allows hosts in the DMZ to provide services to both the internal and external networks, while an intervening firewall controls the traffic between the

DMZ servers and the internal network clients. In a DMZ configuration, most computers on the LAN run behind a firewall connected to a public network such as the Internet.

NEW QUESTION # 695

What is the name of the authority that verifies the certificate authority in digital certificates?

- A. Directory management system
- B. Certificate Management system
- C. Registration authority
- D. Certificate authority

Answer: C

Explanation:

In the context of digital certificates, the Registration Authority (RA) is responsible for verifying the identity of entities requesting a certificate before the Certificate Authority (CA) issues it. The RA acts as a verifier for the CA, ensuring that the entity requesting the certificate is who they claim to be. This process is crucial for maintaining trust within a digital environment, as it prevents the issuance of certificates to fraudulent or unauthorized entities.

NEW QUESTION # 696

Ryan, a network security engineer, after a recent attack, is trying to get information about the kind of attack his users were facing. He has decided to put into production one honeypot called Kojoney. He is interested in emulating the network vulnerability, rather than the real vulnerability system, making this probe safer and more flexible. Which type of honeypot is he trying to implement?

- A. Pure honeypots
- B. Low interaction honeypots
- C. Research honeypot
- D. High interaction honeypots

Answer: B

Explanation:

Ryan is implementing a low interaction honeypot with Kojoney. Low interaction honeypots are designed to emulate services and applications to a certain degree without exposing the real underlying system. They provide a safe environment that can be used to study the attacker's behavior and methods without the risk of compromising the actual system. Kojoney, specifically, is a low interaction honeypot that emulates an SSH server. It uses minimal resources and is less complex compared to high interaction honeypots, making it easier to deploy and manage. By simulating network vulnerabilities rather than actual system vulnerabilities, Kojoney can attract attackers and record their interaction, which helps in understanding the attack patterns and potentially identifying the attackers.

NEW QUESTION # 697

The network admin decides to assign a class B IP address to a host in the network. Identify which of the following addresses fall within a class B IP address range.

- A. 169.254.254.254
- B. 172.168.12.4
- C. 255.255.255.0
- D. 18.12.4.1

Answer: D

Explanation:

Class B IP addresses range from 128.0.0.0 to 191.255.255.255. The first two bits of the first octet in a Class B address are always set to '10', and the default subnet mask is 255.255.0.0. Option B, 18.12.4.1, falls within this range, with the first octet being 18, which is between 128 and 191. References: The information is based on the standard IP address classification as per the IPv4 protocol 1234.

NEW QUESTION # 698

.....

The only aim of our company is to help each customer pass their exam as well as getting the important certification in a short time. If you want to pass your exam and get the 312-38 certification which is crucial for you successfully, I highly recommend that you should choose the 312-38 Study Materials from our company so that you can get a good understanding of the exam that you are going to prepare for.

312-38 Exam Training: <https://www.validbraindumps.com/312-38-exam-prep.html>

- 100% Pass 2026 EC-COUNCIL Accurate 312-38 Test Torrent Go to website 《 www.troytecdumps.com 》 open and search for 312-38 to download for free 312-38 Valid Test Format
- Pdfvce Commitment to Your EC-COUNCIL 312-38 Exam Success Open website ✓ www.pdfvce.com ✓ and search for 312-38 for free download Authorized 312-38 Test Dumps
- Latest 312-38 Test Report Actual 312-38 Tests 312-38 Pdf Format Search on [www.troytecdumps.com] for ➡ 312-38 to obtain exam materials for free download Authorized 312-38 Test Dumps
- 312-38 Reliable Braindumps Book Authorized 312-38 Test Dumps Online 312-38 Version Open website “ www.pdfvce.com ” and search for ➡ 312-38 for free download ♥ Authorized 312-38 Test Dumps
- 312-38 Cheap Dumps Latest 312-38 Test Report 312-38 Pdf Format Simply search for ▷ 312-38 ◁ for free download on [www.exam4labs.com] ~312-38 Pdf Format
- Quiz 2026 EC-COUNCIL 312-38 Pass-Sure Test Torrent Search for 312-38 and easily obtain a free download on www.pdfvce.com 312-38 Exam Details
- Authorized 312-38 Test Dumps Downloadable 312-38 PDF Authorized 312-38 Test Dumps Search on ⇒ www.troytecdumps.com ⇐ for 「 312-38 」 to obtain exam materials for free download 312-38 Pdf Format
- 312-38 Reliable Braindumps Book Actual 312-38 Tests 312-38 Exam Details Immediately open www.pdfvce.com and search for (312-38) to obtain a free download 312-38 Cheap Dumps
- 312-38 Reliable Braindumps Book Test 312-38 Questions Vce 312-38 Exam Brain Dumps Easily obtain [312-38] for free download through www.vceengine.com 312-38 Regular Update
- EC-COUNCIL 312-38 Practice Test - Quick Tips To Pass (2026) 【 www.pdfvce.com 】 is best website to obtain 312-38 for free download Online 312-38 Version
- Accurate 100% Free 312-38 – 100% Free Test Torrent | 312-38 Exam Training Search for 「 312-38 」 and download it for free immediately on ➡ www.prepawaypdf.com 312-38 Test Guide Online
- www.stes.tyc.edu.tw, bbs.t-firefly.com, course.pdakoo.com, www.stes.tyc.edu.tw, bbs.t-firefly.com, www.stes.tyc.edu.tw, c129996.kkairsoft.com, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, bbs.t-firefly.com, Disposable vapes

DOWNLOAD the newest ValidBraindumps 312-38 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=1g0kTVHl3v6fBn3WWvUJ0ORPLTVBXe141>