

312-38 Valid Exam Topics - Exam 312-38 Blueprint

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1.Which phase of vulnerability management deals with the actions taken for correcting the discovered vulnerability?

- A. Mitigation
- B. Assessment
- C. Remediation
- D. Verification

Answer: C

2.How is application whitelisting different from application blacklisting?

- A. It allows all applications other than the undesirable applications
- B. It allows execution of trusted applications in a unified environment
- C. It allows execution of untrusted applications in an isolated environment
- D. It rejects all applications other than the allowed applications

Answer: D

3.John, the network administrator and he wants to enable the NetFlow feature in Cisco routers to collect and monitor the IP network traffic passing through the router.

Which command will John use to enable NetFlow on an interface?

- A. Router(Config-if) # IP route - cache flow
- B. Router# Netmon enable
- C. Router IP route
- D. Router# netflow enable

Answer: A

4.Sean has built a site-to-site VPN architecture between the head office and the branch office of his company. When users in the branch office and head office try to communicate with each other, the traffic is encapsulated. As the traffic passes through the gateway, it is encapsulated again. The header and payload both are encapsulated. This second encapsulation occurs only in the

implementation of a VPN.

- A. Full Mesh Mode
- B. Point-to-Point Mode
- C. Transport Mode
- D. Tunnel Mode

Answer: D

5.Sophie has been working as a Windows network administrator at an MNC over the past 7 years. She wants to check whether SMB1 is enabled or disabled.

Which of the following command allows Sophie to do so?

- A. Get-WindowsOptionalFeatures -Online -FeatureNames SMB1Protocol
- B. Get-WindowsOptionalFeature -Online -FeatureName SMB1Protocol
- C. Get-WindowsOptionalFeature -Online -FeatureNames SMB1Protocol
- D. Get-WindowsOptionalFeatures -Online -FeatureName SMB1Protocol

Answer: B

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EC-COUNCIL EC-Council Certified Network Defender CND Sample Questions (Q204-Q209):

NEW QUESTION # 204

Which of the following is a network interconnectivity device that translates different communication protocols and is used to connect dissimilar network technologies?

- A. **Gateway**
- B. Switch
- C. Bridge
- D. Router

Answer: A

NEW QUESTION # 205

Which of the following protocols permits users to enter a user-friendly computer name into the Windows browser and to map network drives and view shared folders?

- A. RADIUS
- B. VoIP
- C. **NetBEUI**
- D. ARP

Answer: C

Explanation:

NetBIOS Extended User Interface (NetBEUI) is a Microsoft proprietary protocol. NetBEUI is usually used in single LANs comprising one to two hundred clients. It is a non-routable protocol. NetBEUI was developed by IBM for its LAN Manager product and has been adopted by Microsoft for its Windows NT, LAN Manager, and Windows for Workgroups products. It permits users to enter a user-friendly computer name into the Windows browser and to map network drives and view shared folders. Answer option C is incorrect. Voice over Internet Protocol (VoIP) is a general term for a family of transmission technologies for delivery of voice communications over IP networks such as the Internet or other packet-switched networks. Other terms frequently encountered and synonymous with VoIP are IP telephony, Internet telephony, Voice over Broadband (VoBB), broadband telephony, and broadband phone. VoIP systems employ session control protocols to control the set-up and tear-down of calls as well as audio codecs that encode speech, allowing transmission over an IP network as digital audio via an audio stream. Answer option A is incorrect. RADIUS is a client/server protocol that runs in the application layer, using UDP as transport. The Remote Access Server, the Virtual Private Network server, the Network switch with port-based authentication, and the Network Access Server are all gateways that control access to the network, and all have a RADIUS client component that communicates with the RADIUS server. The RADIUS server is usually a background process running on a UNIX or Windows NT machine. RADIUS serves three functions: To authenticate users or devices before granting them access to a network To authorize those users or devices for certain network services To account for usage of those services Answer option D is incorrect. Address Resolution Protocol (ARP) is a computer networking protocol used to determine a network host's Link Layer or hardware address when only its Internet Layer (IP) or Network Layer address is known. This function is critical in local area networking as well as for routing internetworking traffic across gateways (routers) based on IP addresses when the next-hop router must be determined.

NEW QUESTION # 206

Which of the following is a Windows in-built feature that provides filesystem-level encryption in the OS (starting from Windows 2000), except the Home version of Windows?

- A. Disk Utility
- B. **EFS**
- C. FileVault

- D. BitLocker

Answer: B

Explanation:

The Encrypting File System (EFS) is a Windows built-in feature that provides filesystem-level encryption, introduced in version 3.0 of NTFS. It enables files to be transparently encrypted to protect confidential data from attackers with physical access to the computer. EFS is available in all versions of Windows from Windows 2000 onwards, except the Home versions. This feature allows users to encrypt files on a per-file, per-directory, or per-drive basis, and some EFS settings can be mandated via Group Policy in Windows domain environments.

NEW QUESTION # 207

Which of the following IP class addresses are not allotted to hosts? Each correct answer represents a complete solution. Choose all that apply.

- A. Class D
- B. Class A
- C. Class E
- D. Class C
- E. Class B

Answer: A,C

Explanation:

Class addresses D and E are not allotted to hosts. Class D addresses are reserved for multicasting, and their address range can extend from 224 to 239. Class E addresses are reserved for experimental purposes. Their addresses range from 240 to 254. Answer option A is incorrect. Class A addresses are specified for large networks. It consists of up to 16,777,214 client devices (hosts), and their address range can extend from 1 to 126. Answer option B is incorrect. Class B addresses are specified for medium size networks. It consists of up to 65,534 client devices, and their address range can extend from 128 to 191. Answer option E is incorrect. Class C addresses are specified for small local area networks (LANs). It consists of up to 245 client devices, and their address range can extend from 192 to 223.

NEW QUESTION # 208

Martin is a professional hacker. He is performing reconnaissance on an organization to hack a few target systems. As a part of this method, he needs to determine what hosts are available on the network, what services those hosts are offering, what operating systems they are running, what type of packet filters/firewalls, etc. To obtain such information, Martin decided to use automated tools.

Which of the following tool must be employed by Martin?

- A. Burp Suite
- B. Zendio
- C. Nmap
- D. FOCA

Answer: C

Explanation:

Nmap (Network Mapper) is a security scanner used to discover hosts and services on a computer network, thus building a "map" of the network. It is designed to scan large networks rapidly, although it works fine against single hosts. Nmap uses raw IP packets in novel ways to determine what hosts are available on the network, what services (application name and version) those hosts are offering, what operating systems (and OS versions) they are running, what type of packet filters/firewalls are in use, and dozens of other characteristics. It is highly flexible, allowing for a wide range of advanced techniques, such as network inventory, managing service upgrade schedules, and monitoring host or service uptime. Therefore, for the reconnaissance purposes described in the question, Nmap is the appropriate tool for Martin to employ.

NEW QUESTION # 209

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