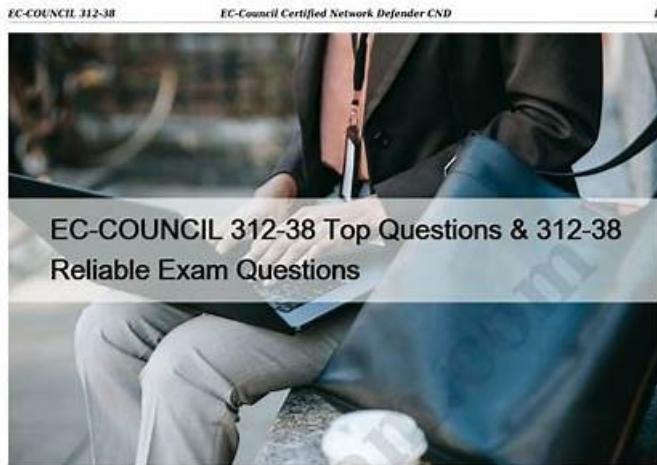


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NEW QUESTION # 502

Which of the following is a best practice for wireless network security?

- A. Enabling the remote router login
- **B. Using SSID cloaking**
- C. Do not placing packet filter between the AP and the corporate intranet
- D. Do not changing the default SSID

Answer: B

NEW QUESTION # 503

In which of the following types of port scans does the scanner attempt to connect to all 65,535 ports?

- A. FTP bounce
- B. UDP
- C. Strobe
- **D. Vanilla**

Answer: D

NEW QUESTION # 504

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

Answer: B,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 # 505

Harry has successfully completed the vulnerability scanning process and found serious vulnerabilities exist in the organization's

network. Identify the vulnerability management phases through which he will proceed to ensure all the detected vulnerabilities are addressed and eradicated. (Select all that apply)

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

Answer: A,B,D

NEW QUESTION # 506

What is the best way to describe a mesh network topology?

- A network in which every computer in the network can communicate with a single central computer.
- B. A network in which every computer meshes together to form a hybrid between a star and bus topology.
- C. A network that is extremely cost efficient, offering the best option for allowing computers to communicate amongst each other.
- D. A network in which every computer in the network has a connection to each and every computer in the network.

Answer: D

NEW QUESTION # 507

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