

EC-COUNCIL 312-38 Valid Dumps Book - 312-38 Practice Exam Online



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EC-COUNCIL 312-38 certification exam covers a broad range of topics related to network security, including network security controls, protocols, and devices. Candidates for this certification must have a deep understanding of network vulnerabilities and how to mitigate them. They must also have a strong understanding of network defense technologies, including firewalls, intrusion detection systems, and other security devices.

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EC-COUNCIL EC-Council Certified Network Defender CND Sample Questions (Q526-Q531):

NEW QUESTION # 526

Which of the following devices allows wireless communication devices to connect to a wireless network using Wi-Fi, Bluetooth, or related standards?

- A. Express card
- B. WNIC
- C. Wireless repeater
- D. WAP

Answer: D

Explanation:

A wireless access point (WAP) is a device that allows wireless communication devices to connect to a wireless network using Wi-Fi, Bluetooth, or related standards. The WAP usually connects to a wired network, and it can transmit data between wireless devices and wired devices on the network. Each access point can serve multiple users within a defined network area. As people move beyond the range of one access point, they are automatically handed over to the next one. A small WLAN requires a single access point. The number of access points in a network depends on the number of network users and the physical size of the network. Answer option C is incorrect. A wireless network interface card (WNIC) is a network card that connects to a radio-based computer network, unlike a regular network interface controller (NIC) that connects to a wire-based network such as token ring or ethernet. A WNIC, just like a NIC, works on the Layer 1 and Layer 2 of the OSI Model. A WNIC is an essential component for wireless desktop computer. This card uses an antenna to communicate through microwaves. A WNIC in a desktop computer is usually connected using the PCI bus. Answer option A is incorrect. ExpressCard, a new standard introduced by PCMCIA, is a thinner, faster, and lighter modular expansion for desktops and laptops. Users can add memory, wired or wireless communication cards, and security devices by inserting these modules into their computers. ExpressCard slots are designed to accommodate modules that use either Universal Serial Bus (USB) 2.0 or the PCI Express standard. ExpressCard modules are available in two sizes, i.e., 34 mm wide (ExpressCard/34) and 54 mm wide (ExpressCard/54). Both modules are 75 mm long and 5 mm high. An ExpressCard/34 module can be inserted in either a 54 mm slot or a 34 mm slot, but an ExpressCard/54 requires a Universal (54 mm) slot. However, an extender can be used with ExpressCard/34 slot to connect the ExpressCard/54 module from outside of the computer. Both the modules are identical in performance. They take full advantage of the features of the PCI Express or USB 2.0 interfaces. The only difference between them is that the ExpressCard/54 form-factor, due to its larger surface area, allows for greater thermal dissipation than does an ExpressCard/34. As the performance does not vary with module size, module developers usually prefer to fit their applications into the smaller ExpressCard/34 form factor. But some applications, such as SmartCard readers, and CompactFlash readers, require the extra width of an ExpressCard/54 module. Answer option D is incorrect. A wireless repeater is a networking device that works as a repeater between a wireless router and computers. It is used to connect a client to the network when the client is out of the service area of the access point. If the wireless repeater is configured properly, it extends the range of the wireless LAN network.

NEW QUESTION # 527

Which among the following control and manage the communication between VNF with computing, storage, and network resources along with virtualization?

- A. Orchestrator
- B. Element Management System (EMS)
- C. VNF Manager(s)
- D. Virtualized Infrastructure Manager(s)

Answer: D

Explanation:

In the context of Network Function Virtualization (NFV), the Virtualized Infrastructure Manager (VIM) is responsible for controlling and managing the NFV infrastructure (NFVI), which includes compute, storage, and network resources. The VIM operates within one operator's infrastructure domain and is a key component of the Management and Orchestration (MANO) framework. It ensures that the virtualized resources are appropriately allocated and managed to support the deployment and operation of Virtual Network Functions (VNFs).

NEW QUESTION # 528

Which of the following connects the SDN application layer and SDN controller and allows communication between the network services and business applications?

- **A. Northbound API**
- B. Southbound API
- C. Eastbound API
- D. Westbound API

Answer: A

Explanation:

In the context of Software-Defined Networking (SDN), the Northbound API is the interface that connects the SDN application layer to the SDN controller. It facilitates communication between the network services and business applications. The Northbound API allows applications to communicate their network requirements to the controller, which then translates these requirements into the network configurations necessary to provide the requested services.

NEW QUESTION # 529

Which type of training can create awareness among employees regarding compliance issues?

- **A. Security policy training**
- B. Training on data classification
- C. Physical security awareness training
- D. Social engineering awareness training

Answer: A

Explanation:

Security policy training is designed to create awareness among employees regarding compliance issues. This type of training typically includes information on the organization's security policies, the importance of compliance, and the consequences of non-compliance. It helps ensure that employees understand their role in maintaining the security and integrity of the organization's data and systems. Security policy training is essential for enforcing the organization's security strategy and ensuring that employees are aware of the policies they need to follow.

References: The information aligns with the Certified Network Defender (CND) program's focus on creating a secure mindset among IT and systems administrators, which includes understanding and adhering to security policies and procedures as part of a defense-in-depth security strategy¹. Additionally, the CND program emphasizes the importance of policies, procedures, and awareness in protecting network security¹.

NEW QUESTION # 530

CORRECT TEXT

Fill in the blank with the appropriate term.

A _____ is a term in computer terminology used for a trap that is set to detect, deflect, or in some manner counteract attempts at unauthorized use of information systems.

Answer:

Explanation:

honeypot

Explanation:

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