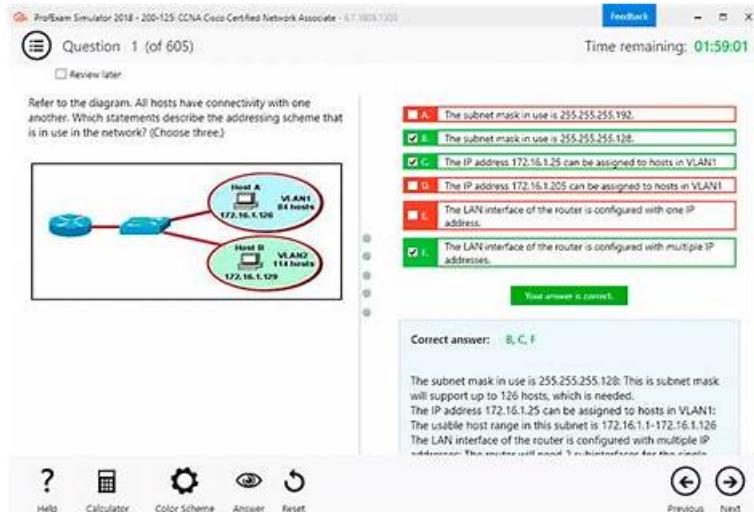


2026 Latest Cisco 800-150: Detailed Supporting Cisco Devices for Field Technicians Study Dumps



Question 1 (of 605)

Time remaining: 01:59:01

Feedback

Question: Refer to the diagram. All hosts have connectivity with one another. Which statements describe the addressing scheme that is in use in the network? (Choose three.)

Diagram: A network diagram showing a router connected to two hosts. Host A is in VLAN1 (IP: 172.16.1.126) and Host B is in VLAN2 (IP: 172.16.1.129). The router has two LAN interfaces.

Answers:

- A. The subnet mask in use is 255.255.255.192.
- B. The subnet mask in use is 255.255.255.128. **Correct**
- C. The IP address 172.16.1.125 can be assigned to hosts in VLAN1. **Correct**
- D. The IP address 172.16.1.205 can be assigned to hosts in VLAN1.
- E. The LAN interface of the router is configured with one IP address.
- F. The LAN interface of the router is configured with multiple IP addresses. **Correct**

Your answer is correct.

Correct answer: B, C, F

The subnet mask in use is 255.255.255.128; This is subnet mask will support up to 128 hosts, which is correct.
The IP address 172.16.1.125 can be assigned to hosts in VLAN1;
The usable host range in this subnet is 172.16.1.1-172.16.1.126
The LAN interface of the router is configured with multiple IP addresses.

Help Calculator Color Scheme Answer Reset

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Cisco Supporting Cisco Devices for Field Technicians Sample Questions (Q65-Q70):

NEW QUESTION # 65

Which deployment model minimizes dependence on internet connectivity for core collaboration functions?

- A. Cloud-based deployment
- B. On-premises deployment**
- C. Hosted Collaboration Solution
- D. Software-as-a-Service model

Answer: B

Explanation:

An on-premises deployment model minimizes dependence on internet connectivity for core collaboration functions. In this model, all critical services, including call control, messaging, and conferencing, are hosted within the organization's local infrastructure. This ensures that internal communication services remain operational even if internet connectivity is lost.

In contrast, cloud-based deployments (Options A and C) and Hosted Collaboration Solutions (Option D) rely on internet connectivity to access services hosted externally, making them more susceptible to internet outages.

Reference: Supporting Cisco Devices for Field Technicians (FLDTEC) - Cisco Licensing and Smart Licensing

NEW QUESTION # 66

What is the recommended resistance value range to ensure proper grounding when using an antistatic strap to perform work on electrical components?

- A. Between 1 and 10 megaohms
- B. Between 0.1 and 1 megaohms
- C. Between 10 and 100 megaohms
- D. Between 100 and 1000 megaohms

Answer: A

Explanation:

The ideal resistance range for ESD wrist straps is between 1 and 10 megaohms. This range is sufficient to safely discharge static electricity from the technician to ground, while not allowing an abrupt discharge that could damage sensitive electronic components.

* Values below 1 megaohm may result in a rapid discharge, risking damage.

* Values above 10 megaohms may not discharge static efficiently enough.

Reference: Supporting Cisco Devices for Field Technicians (FLDTEC) - Safety and ESD Precautions

NEW QUESTION # 67

Which two configuration parameters are most critical to ensure optimal performance when configuring a network port for a newly installed IP phone in an enterprise environment? (Choose two.)

- A. VLAN assignment
- B. QoS classification
- C. Link aggregation
- D. Power over Ethernet
- E. Spanning Tree Protocol

Answer: A,D

Explanation:

When configuring a network port for a newly installed IP phone, two critical parameters to ensure optimal performance are:

* VLAN Assignment: Assigning the correct VLANs is essential for segregating voice and data traffic.

Typically, a separate voice VLAN is configured to prioritize voice traffic and enhance security.

* Power over Ethernet (PoE): PoE allows the switch to supply power to the IP phone over the same Ethernet cable used for data transmission. This eliminates the need for separate power supplies and simplifies installation.

* While QoS classification (Option E) is important for prioritizing voice traffic, it is typically configured at a broader network level. Link aggregation (Option B) and Spanning Tree Protocol (Option C) are more relevant to network redundancy and loop prevention, respectively, and are not directly critical for the initial configuration of an IP phone port.

Reference: Supporting Cisco Devices for Field Technicians (FLDTEC) - Device Configuration and Verification

NEW QUESTION # 68

What are the steps to mount a Cisco device in a rack?

- A. Mount in rack.
Install mounting brackets.

- Ground the device.
- B. Ground the device.
- Install mounting brackets.
- Mount in rack.
- C. Install mounting brackets.
- Ground the device.
- Mount in rack.
- D. **Install mounting brackets.**
- Mount in rack.
- Ground the device.

Answer: D

Explanation:

The correct sequence for mounting a Cisco device in a rack is:

- * Install mounting brackets: Attach the appropriate rack-mount brackets to the sides of the device using the screws provided. This step prepares the device for secure installation in the rack.
- * Mount in rack: Carefully place the device into the rack, aligning the brackets with the rack posts, and secure it using the appropriate rack-mount screws.
- * Ground the device: After the device is securely mounted, connect the grounding wire to the chassis grounding point and then to the facility ground. This step ensures safety and compliance with electrical standards.

This sequence is recommended to ensure both the physical security of the device and the safety of personnel during installation.

Reference: Supporting Cisco Devices for Field Technicians (FLDTEC) - Cisco Equipment and Related Hardware

NEW QUESTION # 69

A technician must quickly identify multiple Cisco switches in a rack without powering them on. Where should the technician look for serial numbers on the device?

- A. Front panel near the status LEDs
- B. **Rear panel near the power supplies**
- C. Top surface of each switch
- D. Bottom surface of each switch

Answer: B

Explanation:

The serial number for Cisco switches is typically found on a label located on the rear panel near the power supplies. This positioning allows technicians to quickly access identification information even when the device is not powered on.

This label is essential for inventory tracking, RMA procedures, and registration for support. Serial numbers are not typically placed on the top or bottom surfaces for devices mounted in a rack, as those areas are less accessible.

Reference: Supporting Cisco Devices for Field Technicians (FLDTEC) - Cisco Equipment and Related Hardware

NEW QUESTION # 70

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