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Cisco 800-150 Exam Syllabus Topics:

Topic	Details
Topic 1	• Cisco Hardware Replacement: This section of the exam measures the skills of a Technical Support Engineer and teaches how to safely and correctly replace Cisco hardware. It explains safety procedures such as creating safe work zones and handling electrostatic discharge. Students learn the step-by-step processes to replace a wide range of Cisco devices, from switches and routers to firewalls, UCS servers, and collaboration endpoints. It also covers configuring Cisco NX-OS software, including understanding operating modes, boot procedures, and password recovery, and introduces Cisco collaboration endpoint solutions like IP phones and video systems.

Topic 2	• Networking Foundations: This section of the exam measures the skills of a Network Engineer and covers the basic building blocks of computer networking. It explains different types of networks like local area networks and wireless networks, and introduces lightweight wireless LANs. It describes the layers of communication models like the OSI model and TCP • IP stack, and explains how data moves across networks. It also discusses the physical cabling used in networks, such as Ethernet and fiber optics. Students will learn about network switching, IP addressing, subnetting, and routing at Layer 3. The section also introduces Cisco's campus network devices, data center switches, UCS servers, and collaboration devices, describing their roles and functions in the network.
Topic 3	• Cisco Infrastructure and Collaboration Infrastructure: This section of the exam measures the skills of a Collaboration Engineer and focuses on Cisco infrastructure devices, endpoints, and collaboration technologies. It introduces network devices, collaboration endpoints like IP phones and video systems, and explains on-premises collaboration deployments using tools like Cisco Unified Communications Manager. It also covers how video systems integrate into collaboration environments and highlights Cisco's cloud services for enterprise communication, including Webex Meetings, Webex Teams, and hosted collaboration solutions.
Topic 4	• Cisco UCS and Data Center Architecture: This section of the exam measures the skills of a Data Center Engineer and introduces Cisco's UCS and data center solutions. It explains the devices found in a data center, including switches, UCS servers, and director switches, and describes different server deployment models. Students will also learn about virtualization components like virtual machines, hypervisors, cloud computing concepts, and deployment models. The section covers how Cisco UCS devices fit into campus networks, edge locations, and data centers, and explains the key components and connections used in UCS architecture.
Topic 5	• Common Service Tasks and Tools: This section of the exam measures the skills of a Technical Support Engineer and focuses on tasks commonly needed to manage Cisco devices. It explains how devices boot up, introduces common Cisco IOS commands, and identifies tools for file management. It shows how to confirm physical connections, remotely access devices, and connect to the console port. It also covers how to capture the status of a device, recover passwords, and replace devices by using proper tools. Students are also taught how to find serial numbers on Cisco equipment to assist with support and maintenance activities.

Cisco Supporting Cisco Devices for Field Technicians Sample Questions (Q56-Q61):

NEW QUESTION # 56

Drag and drop the actions that must be taken after installing an E-Series server from the left into order on the right.

Answer:

Explanation:

NEW QUESTION # 57

What is the primary purpose of backing up the endpoint configuration prior to replacing the device?

- A. To generate a performance report for the old device
- **B. To restore settings on the new device after replacement**
- C. To troubleshoot network connectivity issues
- D. To update the firmware of the device

Answer: B

Explanation:

Backing up the configuration of a network device before replacement is a critical step to ensure business continuity and minimize downtime. The primary purpose of this backup is to restore the existing settings onto the new device, ensuring that it operates

identically to the one being replaced.

This process includes preserving interface configurations, routing protocols, access control lists, and other essential parameters. By restoring the backed-up configuration to the new device, network administrators can quickly reintegrate it into the network infrastructure without the need for manual reconfiguration, thereby reducing the risk of errors and service disruptions.

Options A, B, and C do not align with the primary objective of configuration backups in the context of device replacement.

Reference: Supporting Cisco Devices for Field Technicians (FLDTEC) - Maintenance and RMA Procedures

NEW QUESTION # 58

Drag and drop the failures from the left onto the responsible devices in the MDS field-replaceable unit on the right.

□

Answer:

Explanation:

□

NEW QUESTION # 59

What is the primary reason for placing heavier devices toward the bottom of the rack when installing replacement hardware?

- A. To simplify device maintenance
- **B. To maintain rack stability**
- C. To facilitate easier cable management
- D. To improve air circulation

Answer: B

Explanation:

The primary reason for placing heavier equipment, such as UPS units or core switches, at the bottom of a rack is to maintain stability. A lower center of gravity reduces the risk of tipping, especially when the rack is not yet bolted or braced.

This is a standard safety precaution in network hardware installation and is particularly important when racks are being serviced or relocated.

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

The primary reason for placing heavier devices toward the bottom of the rack is to maintain rack stability.

This helps ensure the rack remains balanced and prevents tipping, especially when multiple devices are installed.

NEW QUESTION # 60

Which step must be performed immediately after disconnecting the network cable when replacing an SFP transceiver module?

- A. Disconnect the SFP latch.
- B. Observe the port status LED.
- C. Install the replacement SFP module.
- **D. Reinstall dust plugs in the optical bores.**

Answer: D

Explanation:

After disconnecting the network cable from an SFP transceiver, the immediate next step is to reinstall the dust plugs into the optical bores. This action prevents contamination from dust or debris that can damage the optical interfaces or degrade performance.

It's important to protect the exposed optical port before handling the rest of the transceiver module. Dust plugs help maintain the integrity of the component until a new cable or module is connected.

NEW QUESTION # 61

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