

Valid Exam 800-150 Book, New 800-150 Exam Notes

Practice Exam

6. What is a key difference between Cisco IOS XE's Install Mode and Bundle Mode?

- A. Install Mode requires more RAM during boot than Bundle Mode.
- B. Bundle Mode extracts packages during boot, increasing boot time.
- C. Install Mode does not support software sub-package patching.
- D. Bundle Mode is the recommended method by Cisco for IOS XE devices.

Answer: B

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Cisco 800-150 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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.

Topic 2	<ul style="list-style-type: none"> 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 3	<ul style="list-style-type: none"> 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 4	<ul style="list-style-type: none"> 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 5	<ul style="list-style-type: none"> Cisco Software: This section of the exam measures the skills of a Network Engineer and discusses Cisco's software systems and licensing. It explains the difference between IOS install and bundle modes and gives an overview of different licensing models. Students learn how to manage Cisco software images, including backing up, transferring, and installing images via FTP, TFTP, or USB. It also covers how to handle configuration files to keep devices running properly and ensure smooth upgrades or replacements.

Cisco Supporting Cisco Devices for Field Technicians Sample Questions (Q71-Q76):

NEW QUESTION # 71

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. Bottom surface of each switch
- B. Rear panel near the power supplies**
- C. Front panel near the status LEDs
- D. Top 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 # 72

Refer to the exhibit.

Refer to the exhibit. What is the redundancy implementation in this Cisco UCS architecture?

- A. Redundancy is achieved through dual fabric interconnects, providing separate paths for FCoE, FC, and LAN traffic.
- B. Redundancy is implemented at the chassis level only, with chassis 1 acting as a backup for chassis 2.
- C. Redundancy is limited to the uplink connections, with no failover capabilities between the fabric interconnects.
- D. The system uses a single point of connectivity, relying on internal redundancy within each UCS chassis.

Answer: A

Explanation:

In the provided Cisco UCS architecture diagram, the infrastructure consists of:

Two Fabric Interconnects (A and B), each connecting to:

Ethernet (LAN)

Fibre Channel (FC)

FCoE (Fibre Channel over Ethernet)

Both Fabric Interconnects are independently connected to both Cisco UCS Chassis 1 and 2 through I/O Modules (IOMs).

This is the classic active-active UCS design, providing full path redundancy for all traffic types:

LAN uplinks are handled separately by Fabric Interconnect B.

SAN traffic is distributed through FC uplinks and FCoE uplinks via Fabric Interconnects A and B.

Each server in the chassis can fail over its traffic to the alternate fabric if one interconnect fails.

This architecture guarantees no single point of failure, which is essential in mission-critical environments like data centers and enterprise server farms.

NEW QUESTION # 73

Drag and drop the Cisco collaboration endpoints from the left onto the corresponding descriptions on the right.

□

Answer:

Explanation:

□

Explanation:

- * Cisco Room Kit# All-in-one devices for personal workspaces and meeting rooms
- * Cisco Desk Series# Standalone modular video conferencing systems
- * Quad Camera# Multi-angle video capture for immersive experiences
- * Room Navigator# Touch panel for room controls and scheduling
- * Cisco Board# Interactive touchscreen displays supporting video conferencing Cisco's collaboration portfolio includes a wide variety of hardware endpoints used to enhance remote communication and conference room experiences. These are highlighted in the FLDTEC material as follows:
 - * Cisco Room Kit: Combines camera, codec, speakers, and microphones into one device - designed for easy integration with displays in meeting spaces.
 - * Cisco Desk Series: Purpose-built for desktop video conferencing and modular setups.
 - * Quad Camera: Offers automatic speaker tracking and intelligent framing, used in large rooms for immersive experiences.
 - * Room Navigator: Used to control meetings, reserve rooms, and manage smart building functions.
 - * Cisco Board: Interactive digital whiteboard that integrates video conferencing, whiteboarding, and wireless sharing.

NEW QUESTION # 74

Which step must be taken to minimize data traffic impact when replacing a fabric interconnect?

- A. Disable high availability before replacement.
- B. Power down both fabric interconnects simultaneously.
- C. Remove all cable connections at once.
- D. Use the fabric evacuation procedure on the subordinate fabric interconnect.

Answer: D

Explanation:

When replacing a fabric interconnect in a Cisco Unified Computing System (UCS), the recommended procedure to minimize traffic disruption is to use the fabric evacuation procedure on the subordinate fabric interconnect. This ensures that traffic is redirected to the other (active) fabric interconnect, allowing the system to maintain connectivity while one interconnect is replaced.

High availability should remain enabled to preserve redundancy.

Powering down both interconnects would cause a complete outage.

Disconnecting cables without graceful evacuation can result in traffic loss.

NEW QUESTION # 75

Which Cisco switch series is designed to handle the combined responsibilities of core and distribution layers in a converged architecture?

- A. Meraki MS400 Series
- B. Catalyst 6500 E-Series
- C. Catalyst 1300 Series
- D. Catalyst 9000 Series

Answer: D

Explanation:

The Cisco Catalyst 9000 Series is engineered to address the evolving needs of modern enterprise networks by integrating the functionalities of both the core and distribution layers into a unified, converged architecture.

This series offers advanced capabilities such as high-speed data forwarding, enhanced security features, and support for automation and programmability, making it suitable for scalable and efficient network designs.

The Catalyst 9000 Series includes models like the Catalyst 9500 and 9600, which are optimized for core and distribution roles, providing high throughput and reliability. These switches support advanced features like Software-Defined Access (SD-Access) and are designed to meet the demands of cloud-scale and security-focused environments.

In contrast, the Meraki MS400 Series (Option A) is tailored for cloud-managed aggregation and lacks the comprehensive feature set required for core functionalities. The Catalyst 6500 E-Series (Option B), while historically significant, is considered a legacy platform and may not support the latest advancements in network convergence. The Catalyst 1300 Series (Option C) is designed for small to medium-sized businesses and is not intended for core or distribution layer deployments.

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

NEW QUESTION # 76

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