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Cisco 800-150 Exam Syllabus Topics:

| Topic | Details |
|---------|---|
| Topic 1 | <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 2 | <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 3 | <ul style="list-style-type: none"> • 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 | <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 (Q100-Q105):

NEW QUESTION # 100

Which Cisco collaboration component is an enterprise-grade, cloud-based PBX system that enables devices to register to the cloud?

- A. Cisco Webex Meetings
- **B. Cisco Webex Calling**
- C. Cisco Webex Teams
- D. Cisco Hosted Collaboration Solutions

Answer: B

Explanation:

Cisco Webex Calling is a cloud-based, enterprise-grade PBX (Private Branch Exchange) solution designed to provide comprehensive voice communication services via the Webex cloud platform. It enables IP phones and softphones to register to the cloud, allowing for centralized call control, voicemail, and collaboration features without the need for an on-premises call manager.

* Cisco Hosted Collaboration Solutions are partner-hosted services.

* Webex Meetings supports virtual video conferencing.

* Webex Teams (now part of Webex App) supports messaging and collaboration, not PBX functionality.

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

NEW QUESTION # 101

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

| | |
|--|-------------------|
| inability to manage or control switch functions | fan module |
| failure to maintain optimal temperatures | supervisor module |
| loss of connectivity on specific ports | fabric module |
| inability to establish fiber optic connections | line card |
| degraded internal data transfer between line cards | transceivers |

Answer:

Explanation:

| | |
|--|--|
| inability to manage or control switch functions | failure to maintain optimal temperatures |
| failure to maintain optimal temperatures | inability to manage or control switch functions |
| loss of connectivity on specific ports | degraded internal data transfer between line cards |
| inability to establish fiber optic connections | loss of connectivity on specific ports |
| degraded internal data transfer between line cards | inability to establish fiber optic connections |

Explanation:

Inability to manage or control switch functions # Supervisor module

Failure to maintain optimal temperatures # Fan module

Loss of connectivity on specific ports # Line card

Inability to establish fiber optic connections # Transceivers

Degraded internal data transfer between line cards # Fabric module

From the FLDTEC training materials, Cisco MDS switches are built for high availability and redundancy, but field technicians must

know which component impacts what function:

- * Supervisor Module: Manages control plane functions - a failure results in loss of system-level management or redundancy.
 - * Fan Module: Essential for cooling - failure here leads to overheating and thermal alarms.
 - * Line Card: Provides connectivity - port failures or loss of interface status originate from faulty line cards.
 - * Transceivers (SFP/QSFP modules): Responsible for optical transmission - failure leads to fiber optic link issues.
 - * Fabric Module: Critical for switching between line cards - its failure leads to degraded or disrupted internal traffic paths.
- These mappings help technicians isolate the source of faults and proceed with the correct RMA or replacement procedure.

NEW QUESTION # 102

Which command is used to download a copied configuration file from a TFTP server to merge it with the running configuration of a replacement Cisco device?

- A. load tftp: running-config
- B. copy tftp: startup-config
- C. copy tftp: running-config
- D. merge tftp: running-config

Answer: C

Explanation:

The command `copy tftp: running-config` is used to retrieve a configuration file from a TFTP server and merge it with the current running configuration of a Cisco device. This operation is additive, meaning it integrates the new configuration commands into the existing running configuration without removing any pre-existing commands unless explicitly overridden.

This method is particularly useful when restoring configurations to a replacement device, as it allows for the seamless integration of necessary settings without disrupting the current operational state.

In contrast, using `copy tftp: startup-config` would overwrite the startup configuration file, which could lead to unintended consequences upon the next device reload. The options `load tftp: running-config` and `merge tftp: running-config` are not valid Cisco IOS commands.

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

NEW QUESTION # 103

Drag and drop the virtualized data center components from the left onto the corresponding descriptions on the right.

Answer:

Explanation:

Explanation:

| | |
|----------------------|----------------------|
| virtual switch | virtual machine (VM) |
| Type 1 hypervisor | virtual switch |
| virtual machine (VM) | Type 1 hypervisor |
| Type 2 hypervisor | Type 2 hypervisor |

In the FLDTEC curriculum, Cisco emphasizes understanding of virtualized components in enterprise networks and UCS environments:

Virtual Switch- Operates within a hypervisor, replicates L2 behavior for inter-VM and external connectivity.

Type 1 Hypervisor- Also called "bare-metal," examples include VMware ESXi and Microsoft Hyper-V Core; optimized for data

center performance.

Virtual Machine (VM)- A logical instance of a system that runs its own OS and apps, powered by virtualized CPU, RAM, and storage.

Type 2 Hypervisor- Runs atop an existing OS (e.g., VMware Workstation, VirtualBox), ideal for labs and dev/testing.

Mastering these definitions supports field technicians in UCS deployments, virtualization troubleshooting, and remote infrastructure diagnostics.

NEW QUESTION # 104

Which cable type should be used when installing replacement hardware and connecting two devices of the same type, like two DTEs or two DCEs?

- A. USB Type A to Type B cable
- **B. RJ-45 Ethernet crossover patch cable**
- C. RJ-45 Ethernet straight-through patch cable
- D. Rolled RJ-45 to RJ-45 console cable

Answer: B

Explanation:

When connecting two devices of the same type (e.g., two routers, two switches, or two DTEs), a crossover cable is required. This cable swaps the transmit and receive pairs to allow direct communication between devices without the need for an intermediate device like a switch.

* Straight-through cables are used to connect different types of devices (e.g., PC to switch).

* Rolled cables are used for console access.

* USB Type A to B cables are typically used for peripheral device connections, not networking.

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

NEW QUESTION # 105

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