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Cisco 800-150 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.

Topic 2	<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 3	<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.

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Cisco Supporting Cisco Devices for Field Technicians Sample Questions (Q76-Q81):

NEW QUESTION # 76

Which term describes the physical range of radio frequency coverage provided by an access point in a wireless topology?

- **A. Basic Service Area (BSA)**
- B. Service Set Identifier (SSID)
- C. Wireless LAN (WLAN)
- D. Wireless LAN Controller (WLC)

Answer: A

Explanation:

In wireless networking, the Basic Service Area (BSA) refers to the physical area of radio frequency coverage provided by an access point (AP) in a Basic Service Set (BSS). The BSA defines the coverage area where wireless clients can connect to the network through the AP. The size and shape of a BSA depend on various factors, including the AP's transmit power, antenna type, and physical environment.

Option A, the Service Set Identifier (SSID), is the network name broadcast by the AP. Option C, Wireless LAN (WLAN), refers to the overall wireless network. Option D, Wireless LAN Controller (WLC), is a device that manages multiple APs in a network.

Reference: Supporting Cisco Devices for Field Technicians (FLDTEC) - Wireless Device Support

NEW QUESTION # 77

Which hardware platform is Cisco Unified Communications Manager typically deployed on?

- **A. Cisco UCS C-Series servers**
- B. Cisco Catalyst switches
- C. Cisco ISR routers
- D. Cisco ASR routers

Answer: A

Explanation:

Cisco Unified Communications Manager (CUCM) is typically deployed on Cisco UCS C-Series servers.

These rack-mount servers provide the necessary computing resources to support CUCM's call control and session management functions in enterprise environments. The UCS C-Series servers offer scalability, reliability, and integration capabilities essential for unified communications deployments.

Options A (Cisco ASR routers), B (Cisco Catalyst switches), and C (Cisco ISR routers) are networking devices designed for routing and switching functions and are not intended as platforms for deploying CUCM.

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

NEW QUESTION # 78

Which Layer 2 technology extends to access layer devices, allowing individual switch ports to be assigned for network and traffic management in an enterprise network?

- A. VLANs
- B. BGP
- C. OSPF
- D. MPLS

Answer: A

Explanation:

In an enterprise network, Virtual Local Area Networks (VLANs) are the key Layer 2 technology used to logically segment a network into multiple broadcast domains. VLANs allow network administrators to assign individual switch ports to specific VLANs, enabling effective network segmentation and traffic management.

This configuration extends to access layer devices, such as switches where end-user devices connect. By isolating traffic into VLANs, administrators can improve network performance, enhance security by separating sensitive departments (such as finance and HR), and simplify network management.

Unlike routing protocols such as BGP and OSPF, which operate at Layer 3, or MPLS, which is a Layer 2.5 forwarding technology used primarily in service provider networks, VLANs are explicitly designed for Layer 2 segmentation within LAN environments.

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

NEW QUESTION # 79

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

- A. Disconnect the SFP latch.
- B. Install the replacement SFP module.
- C. Observe the port status LED.
- 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.

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

NEW QUESTION # 80

What are two indicators that a network interface card must be replaced? (Choose two.)

- A. Connectivity problems
- B. Consistent link down status
- C. Frequent system crashes
- D. Inability to save configurations
- E. Boot failures

Answer: A,B

Explanation:

A Network Interface Card (NIC) is essential for device connectivity. Two common symptoms indicating that a NIC may be faulty and require replacement are:

* Connectivity problems (Option A): Devices may fail to communicate with the network, showing no IP address assignment or inability to ping/connect to other devices.

* Consistent link down status (Option D): The link LED may stay off or frequently go down, even when connected to a functioning switch port with a known-good cable.

Other options like configuration issues (Option B) or system crashes (Option E) might be due to software or unrelated hardware components, and boot failures (Option C) typically point to motherboard or storage faults.

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

NEW QUESTION # 81

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