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Cisco 800-150 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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	• 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 3	• 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	• 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 5	• 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.

>> 800-150 Real Testing Environment <<

800-150 Supporting Cisco Devices for Field Technicians Learning Material in 3 Different Formats

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Cisco Supporting Cisco Devices for Field Technicians Sample Questions (Q34-Q39):

NEW QUESTION # 34



Refer to the exhibit. Which component is highlighted on the Cisco I/O module image?

- A. captive screw
- B. fixed port
- C. chassis connections LED
- D. fan module LED

Answer: C

Explanation:

The highlighted component on the Cisco I/O module is the chassis connections LED, which indicates the status of connectivity

between the I/O module and the chassis.

In the exhibit, the orange arrow points to a small rectangular LED indicator located to the left side of the I/O module (Cisco UCS-IOM-2304). This specific LED is not aligned with the ports, fans, or screws, which helps identify it correctly.

Chassis connections LED (B) is responsible for indicating the status of uplink/downlink communication between the I/O module and the chassis.

* Green usually indicates a healthy link.

* Amber or off may indicate a problem or no connection.

Why the other answers are incorrect:

* A. Captive screw# These are at the far corners, not where the arrow points.

* C. Fan module LED# This IOM doesn't have user-visible fan LEDs at the front face.

* D. Fixed port# These are the large rectangular SFP ports clearly visible in the middle, not near the arrow.

This identification is important when troubleshooting chassis-to-IOM connectivity or verifying module status LEDs during field maintenance.

NEW QUESTION # 35

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

Answer: A

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

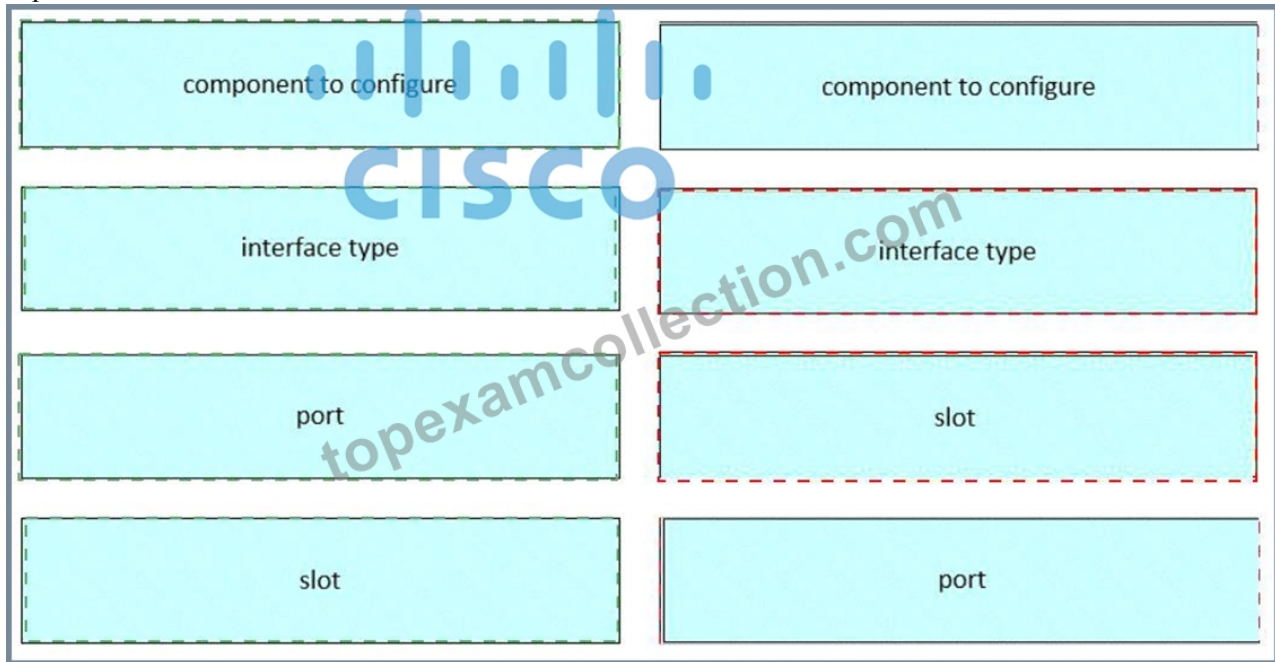
NEW QUESTION # 36

Refer to the exhibit. Drag and drop the command names from the left onto the corresponding elements in the interface configuration mode command structure on the right.

component to configure	interface
interface type	FastEthernet
port	0
slot	1

Answer:

Explanation:



Explanation:

- * Component to configure# interface
- * Interface type# FastEthernet
- * Port# 1
- * Slot# 0

This command structure is part of the Device Configuration and Verification section in the FLDTEC course.

It teaches how to navigate and configure interfaces on Cisco devices using the IOS CLI:

- * interface is the global configuration mode command to begin configuring a network interface.
- * FastEthernet specifies the type of interface (could also be GigabitEthernet, Serial, etc.).
- * 0/1 represents the slot/port structure used on Cisco devices:
- * The first digit (before the slash) is the slot number.
- * The second digit (after the slash) is the port number within that slot.

This structure allows Cisco to modularly address interfaces, especially in devices with multiple slots or module-based configurations.

NEW QUESTION # 37

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

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

Answer: B,E

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 # 38

How many bits are borrowed from the default host portion of the address to create subnets in a Class B network with a subnet mask 255.255.255.0?

- A. 8 bits
- B. 3 bits
- C. 3 bits
- D. 5 bits

Answer: A

Explanation:

In a Class B network, the default subnet mask is 255.255.0.0, which allocates:

- * 16 bits for the network portion
- * 16 bits for the host portion

When the subnet mask is changed to 255.255.255.0, it becomes:

- * 24 bits for the network portion
- * 8 bits for the host portion

This indicates that 8 bits have been borrowed from the host portion to create additional subnets. Borrowing bits allows for the division of the original network into smaller sub-networks, enhancing organization and security within the network.

Reference: Supporting Cisco Devices for Field Technicians (FLDTEC) - Cisco IOS Software Basics

NEW QUESTION # 39

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