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

NEW QUESTION # 76

Which mode must the console terminal of the device be in before a prewritten configuration is pasted to transfer the configuration from an old device to a new one?

- A. Interface configuration mode
- B. Privileged EXEC mode
- C. Global configuration mode
- D. User EXEC mode

Answer: C

Explanation:

To apply a prewritten configuration to a new Cisco device, the console terminal must be in Global Configuration Mode. This mode

allows administrators to enter configuration commands that affect the device's overall operation. To access Global Configuration Mode, one must first enter Privileged EXEC Mode by typing enable, and then enter configure terminal. Once in Global Configuration Mode, the prewritten configuration can be pasted, and the device will accept the commands accordingly.
Reference: Supporting Cisco Devices for Field Technicians (FLDTEC) - Device Configuration and Verification

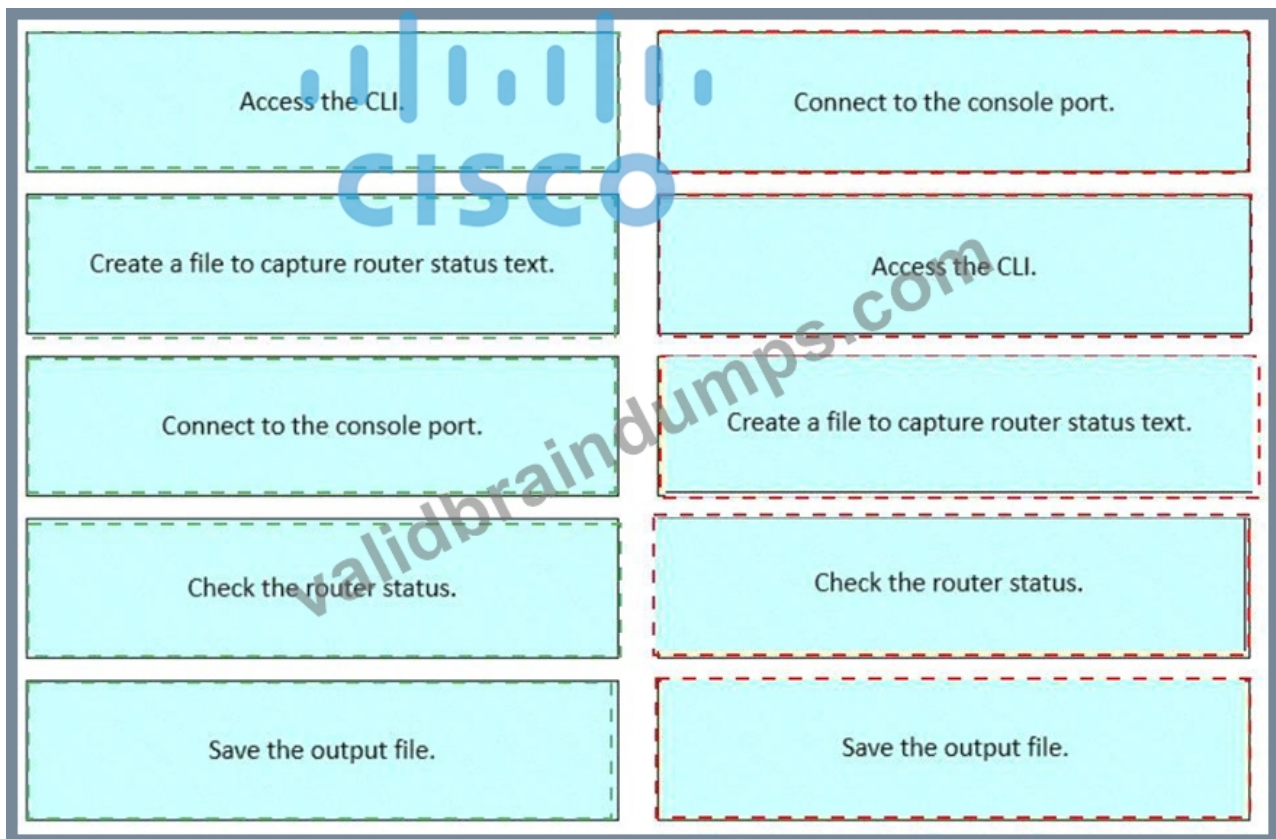
NEW QUESTION # 77

Drag and drop the steps from the left into order to capture the status of a Cisco device.

Access the CLI.	step 1
Create a file to capture router status text.	step 2
Connect to the console port.	step 3
Check the router status.	step 4
Save the output file.	step 5

Answer:

Explanation:



Explanation:

This procedure is taught in the FLDTEC course under the Device Configuration and Verification section and reflects standard field technician workflows:

- * Connect to the console port using a console cable and terminal software (like PuTTY or Tera Term).
- * Access the CLI of the Cisco device by logging in via the console session.
- * Create a log file or enable logging in the terminal emulator to begin capturing output.
- * Check the router status using commands such as show running-config, show ip interface brief, or show version.
- * Save the output file from the terminal emulator for documentation, troubleshooting, or escalation.

This logical flow ensures accurate diagnostics and traceability during field support operations.

NEW QUESTION # 78

What is the primary function of a wireless LAN controller in a Cisco Unified Wireless Network solution?

- A. To translate data into a frame format for transmission
- **B. To manage and configure associated access points centrally**
- C. To operate at Layer 3 of the OSI model
- D. To provide wireless connectivity to LAN devices

Answer: B

Explanation:

The Wireless LAN Controller (WLC) plays a central role in Cisco's Unified Wireless Network solution by providing centralized management, configuration, and monitoring for multiple access points (APs). It allows for streamlined policy enforcement, seamless mobility, load balancing, and security management across wireless networks.

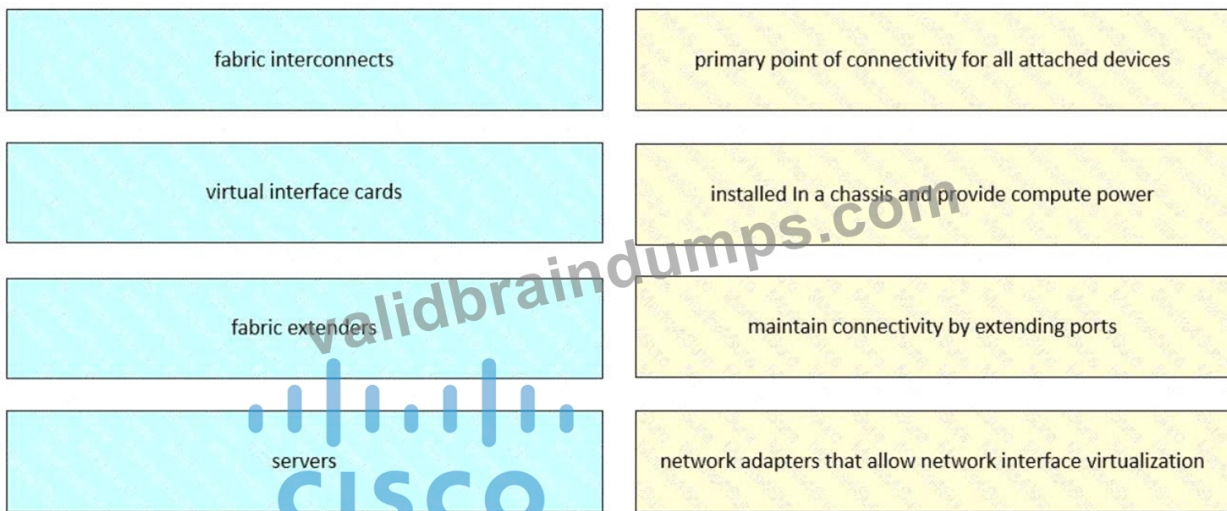
While WLCs facilitate wireless connectivity indirectly, their main role is to centrally manage and control access points - not to function as Layer 3 routers or format data frames.

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

The primary function of a wireless LAN controller (WLC) in a Cisco Unified Wireless Network is to centrally manage, configure, and monitor multiple access points, simplifying administration and enhancing scalability.

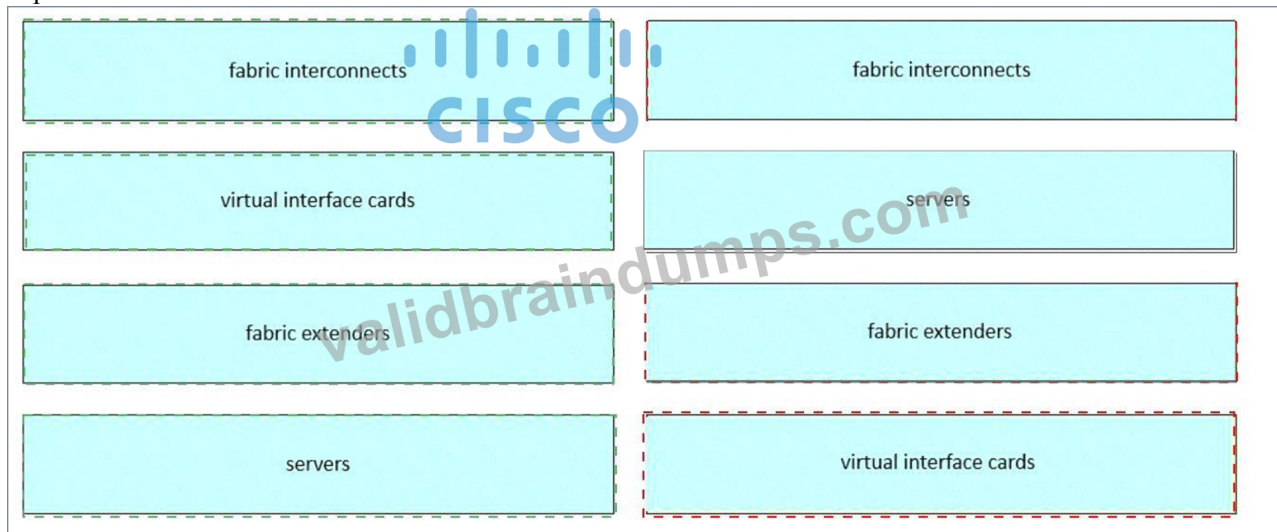
NEW QUESTION # 79

Drag and drop the Cisco UCS components from the left onto the corresponding functionalities on the right.

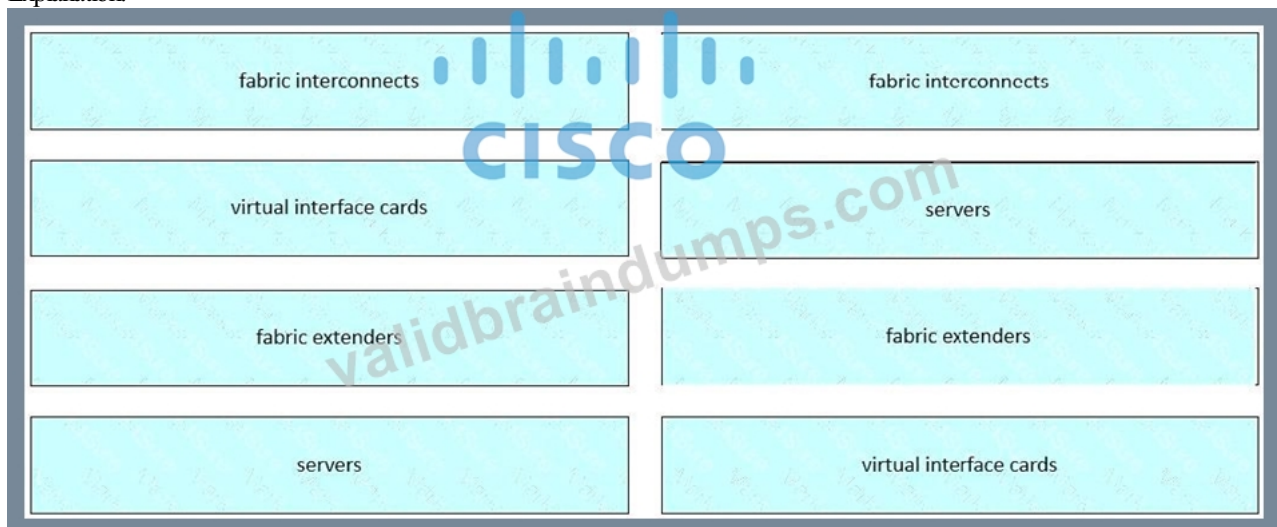


Answer:

Explanation:



Explanation:



According to FLDTEC documentation and Cisco UCS architecture guides, each of these elements plays a distinct and essential role: Fabric Interconnects (FI)- Act as the central switching and management point for the UCS domain, connecting servers to LAN and SAN.

Virtual Interface Cards (VICs)- Installed in servers, these adapters support virtualization of multiple NICs and HBAs, enabling dynamic profile assignment.

Fabric Extenders (FEXs)- Extend the I/O fabric from the FI to the chassis, reducing complexity and consolidating management.

Servers- Provide the actual compute resources and run workloads. These can be blade or rack servers housed in the UCS chassis. This structure is critical to the Cisco Unified Fabric approach, which simplifies data center management through integration and automation.

NEW QUESTION # 80

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

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

Answer: A

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 # 81

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