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Supporting Cisco Devices for Field Technicians

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Cisco 800-150 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 TCPIP 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.

Cisco Supporting Cisco Devices for Field Technicians Sample Questions (Q45-Q50):

NEW QUESTION # 45

What is the function of an access layer device?

- A. Serves as the entry point for end-user devices to connect to the network
- B. Provides secure external access to internal network components
- C. Connects remote offices to the main corporate network
- D. Provides high-speed data transport between buildings or different parts of the campus

Answer: A

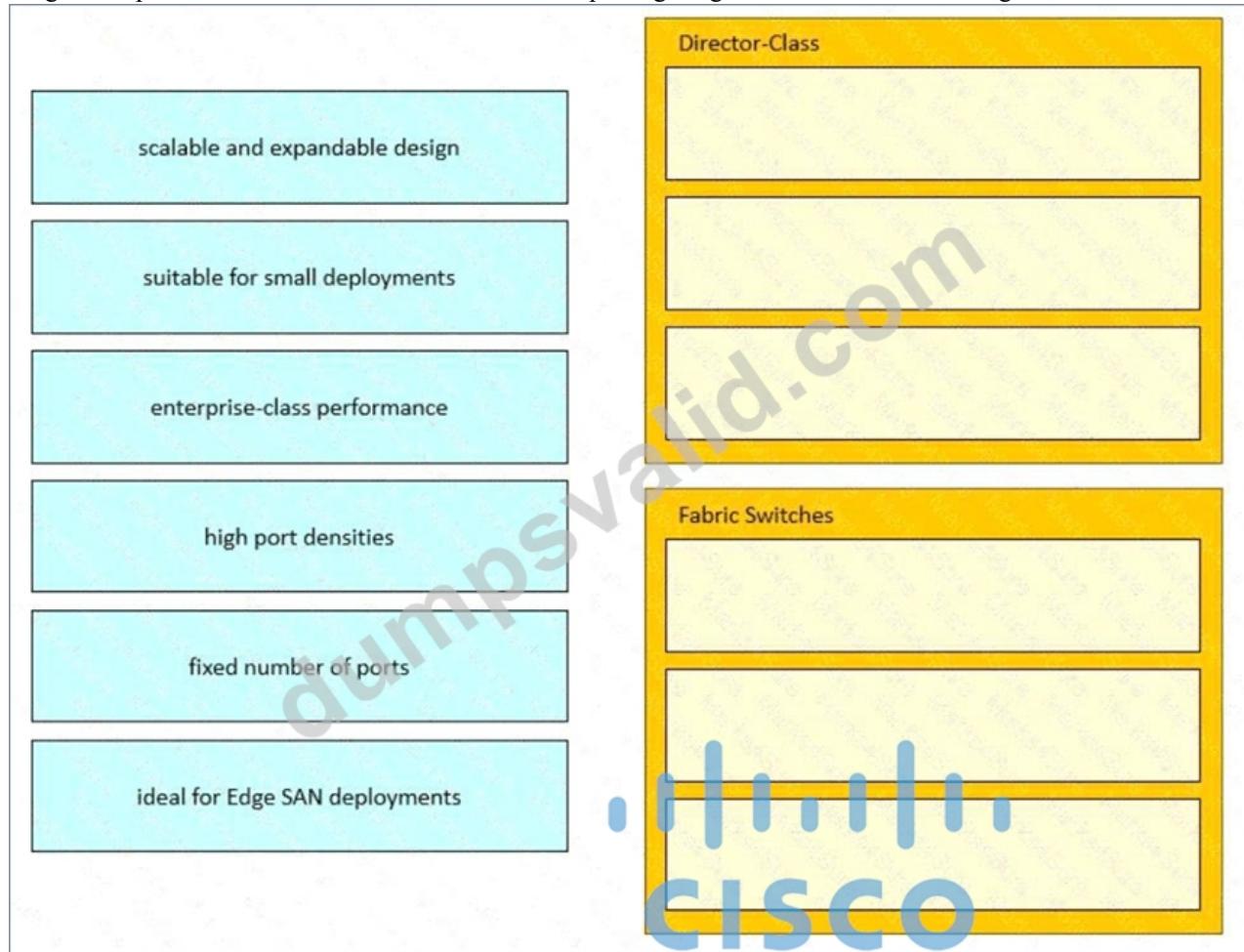
Explanation:

In the hierarchical network design model, the access layer is the first layer and serves as the entry point for end-user devices to connect to the network. This layer connects user devices such as PCs, IP phones, wireless access points, printers, and scanners to the network. It facilitates the initial connection between end-user devices and the network infrastructure. The access layer also enforces security policies and provides services such as VLAN membership, port security, and Quality of Service (QoS). Options A, C, and D refer to functions typically associated with the core or distribution layers, or with WAN connectivity, rather than the access layer.

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

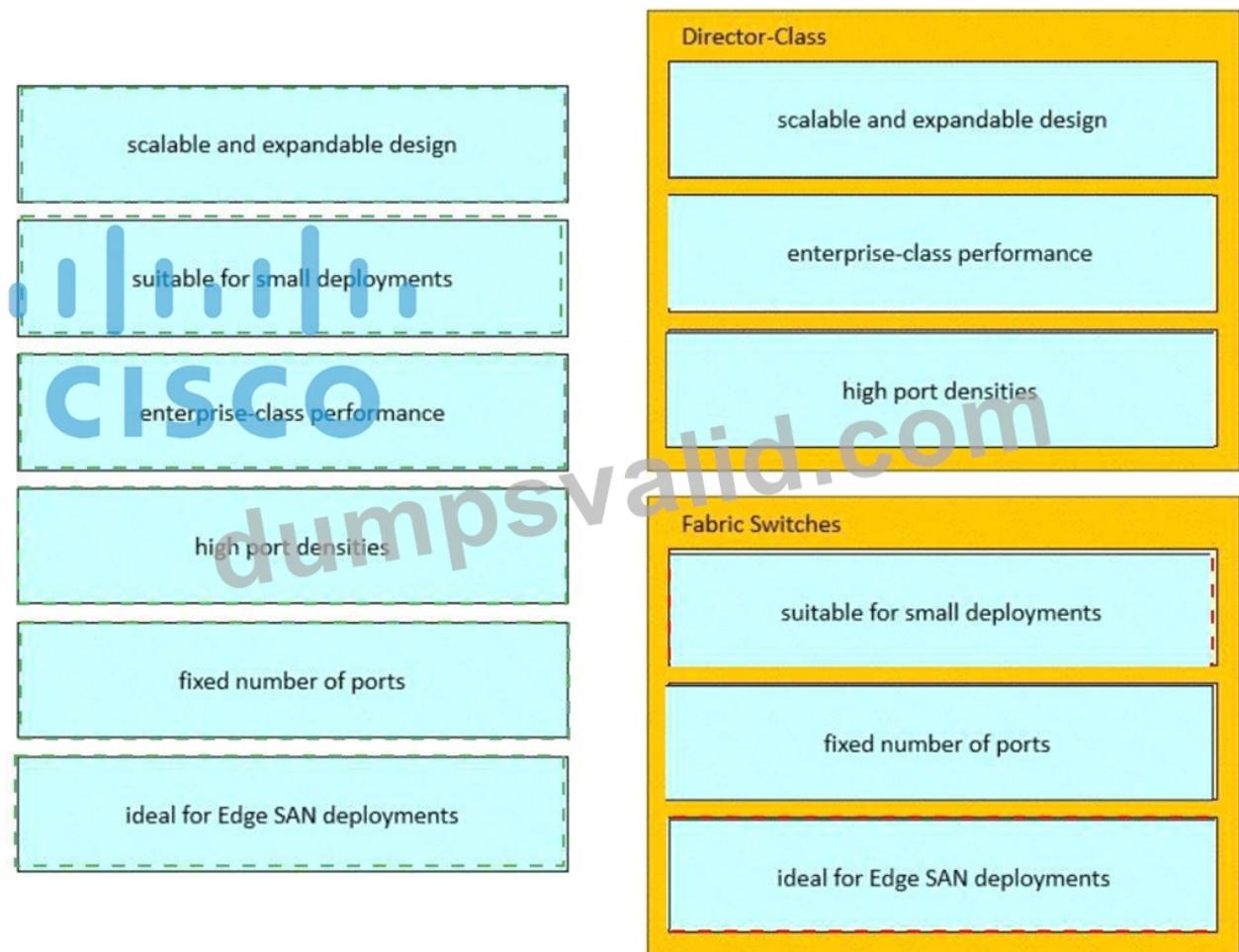
NEW QUESTION # 46

Drag and drop the characteristics from the left onto the corresponding categories of MDS switch on the right.

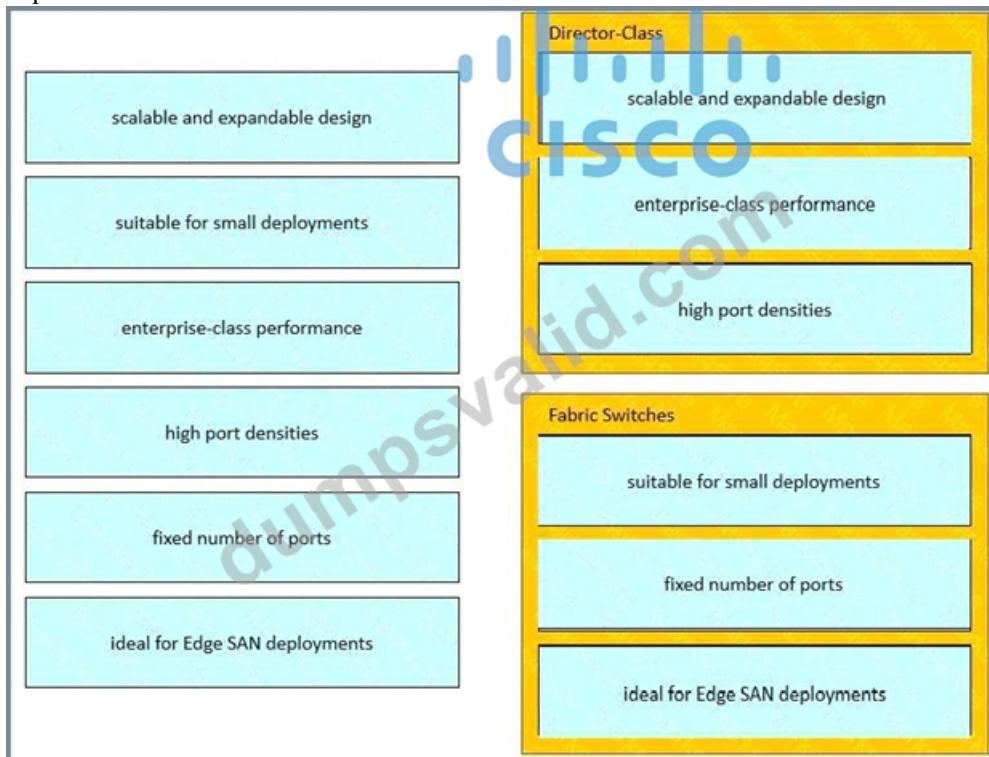


Answer:

Explanation:



Explanation:



Cisco MDS switches are segmented into two key categories: Director-Class and Fabric Switches, each tailored for different SAN environments:

Director-Class Switches (e.g., Cisco MDS 9700 Series):

Modular and highly scalable

Support hot-swappable components (line cards, supervisors, fabric modules) High port density and performance for core SANs in enterprise data centers

Fabric Switches (e.g., Cisco MDS 9148T):

Compact, fixed-form factor

Best suited for smaller SANs or edge locations

Cost-effective and simple to deploy

This distinction is important when selecting hardware for data center core vs access layers in SAN architectures.

NEW QUESTION # 47



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

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

Answer: B

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 # 48

Which two devices are most commonly used in a WAN environment? (Choose two.)

- A. Modems
- B. Network interface cards
- C. Optical fiber converters
- D. Hubs
- E. Wireless access points

Answer: A,C

Explanation:

In the context of Wide Area Networks (WANs), the key objective is to connect geographically separated networks using service provider infrastructure. The FLDTEC course emphasizes that WAN environments typically involve devices that can handle different

physical transmission mediums and protocols.

Modems:

- * Modulate and demodulate analog signals to digital signals.
- * Used in WAN environments to connect over analog lines like DSL or leased lines.
- * Essential for interfacing between digital routers and analog telephone networks.

Optical Fiber Converters:

- * Also known as media converters, they are used to convert electrical signals to optical signals (and vice versa) for fiber transmission.
- * Common in WAN scenarios where long-distance high-speed transmission over fiber is required.

Incorrect Options:

- * A. Hubs: Obsolete Layer 1 devices used in LANs, not suitable for WANs.
- * D. Network Interface Cards (NICs): Used in end devices for LAN connectivity.
- * E. Wireless Access Points: Typically used in WLANs within local premises, not WAN infrastructure.

This aligns with Cisco's WAN architecture fundamentals as highlighted in FLDTEC under "Cisco Equipment and Related Hardware."

NEW QUESTION # 49

What is the main advantage of using Bundle mode when installing Cisco IOS XE Software on a switch?

- A. Automatic creation of the packages.conf file
- B. Ability to install and upgrade packages independently
- C. Faster boot times compared to Install mode
- D. **Simplicity, with no need to manage individual packages**

Answer: D

Explanation:

Bundle mode simplifies the installation and operation of Cisco IOS XE Software by using a monolithic image file. In this mode, the switch runs directly from the bundled image, eliminating the need to manage individual software packages. This approach is straightforward and reduces complexity, making it suitable for environments where simplicity is a priority.

However, it's important to note that:

- * Bundle mode may result in slower boot times compared to Install mode.
- * It does not support the independent installation or upgrade of individual packages.
- * The packages.conf file is not utilized in Bundle mode; it's specific to Install mode.

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

NEW QUESTION # 50

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