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Cisco 800-150 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.

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 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 4	<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 5	<ul style="list-style-type: none"> • 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.

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Cisco Supporting Cisco Devices for Field Technicians Sample Questions (Q12-Q17):

NEW QUESTION # 12

Which scenario would result in a speed mismatch when configuring Ethernet devices with different speed settings?

- A. One end is manually set to 100 Mbps, and the other end is set to auto-negotiation
- B. Both ends are manually set to the same speed
- C. Both ends are set to auto-negotiation and fail, reverting to their lowest speeds
- **D. One end is manually set to 1 Gbps, and the other end is manually set to 100 Mbps**

Answer: D

Explanation:

A speed mismatch occurs when two connected Ethernet devices are configured to operate at different speeds.

In scenario A, one device is manually set to 1 Gbps, while the other is set to 100 Mbps. Since both ends are hard-coded to different speeds, they cannot successfully negotiate a common speed, leading to a mismatch and resulting in a failed or unstable link. In contrast, scenario B, where both ends are manually set to the same speed, ensures compatibility and stable communication. Scenario C can lead to a duplex mismatch rather than a speed mismatch; the auto-negotiating end may default to half-duplex if it cannot determine the duplex setting of the manually configured end. Scenario D is less common; if auto-negotiation fails, devices may revert to their lowest common speed, but this typically results in reduced performance rather than a complete mismatch.

Reference: Supporting Cisco Devices for Field Technicians (FLDTEC) - Troubleshooting Methodologies

NEW QUESTION # 13

What is the purpose of the pre-service checklist in the endpoint replacement process?

- A. To ensure all necessary tools and personnel are available
- B. To gather information about the replacement unit
- C. To verify the current configuration settings of the endpoint
- D. To test the functionality of the existing endpoint

Answer: A

Explanation:

Apre-service checklistis a procedural step followed before replacing an endpoint. Its primary purpose is to confirm that all resources, tools,documentation, and personnel are in placeto execute the replacement efficiently and without delays. It helps avoid service interruptions and ensures a smooth replacement by ensuring that every necessary component and action is accounted for ahead of time.

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

NEW QUESTION # 14

Why is a Cisco Nexus switch typically deployed in a network?

- A. As wireless accesspoints in enterprise campuses
- B. In branch offices for local area networking
- C. In data centers for high-performance, low latency switching
- D. As edge routers connecting to ISPs

Answer: C

Explanation:

Cisco Nexus switchesare specifically designed for deployment indata centers, where they providehigh- performance, low-latency switchingto support modern workloads, virtualization, and cloud computing environments.

Nexus switches operate usingNX-OS, a purpose-built operating system optimized for data center needs.

These switches support technologies like virtual port channels (vPC), FabricPath, and Application Centric Infrastructure (ACI), which are essential for scalable and highly available data center networks.

They are not typically used in branch offices, as wireless access points, or as edge routers.

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

NEW QUESTION # 15

What is the primary advantage of installing and deploying Cisco UCS E-Series servers in branch office routers?

- A. To enhance the wireless capabilities of the router
- B. To increase the packet forwarding capacity of the router
- C. To provide local compute power for edge applications
- D. To serve as a backup storage system for the main data center

Answer: C

Explanation:

Cisco UCS E-Series serversare integrated, blade-style compute modules that can be installed insideCisco ISR(Integrated Services Routers). Their primary advantage is toprovide local compute resources in branch officeswithout needing a full data center

environment.

This enables:

- * Hosting of virtual machines or applications locally
- * Reduced latency for edge computing
- * Lowered dependency on central data center resources

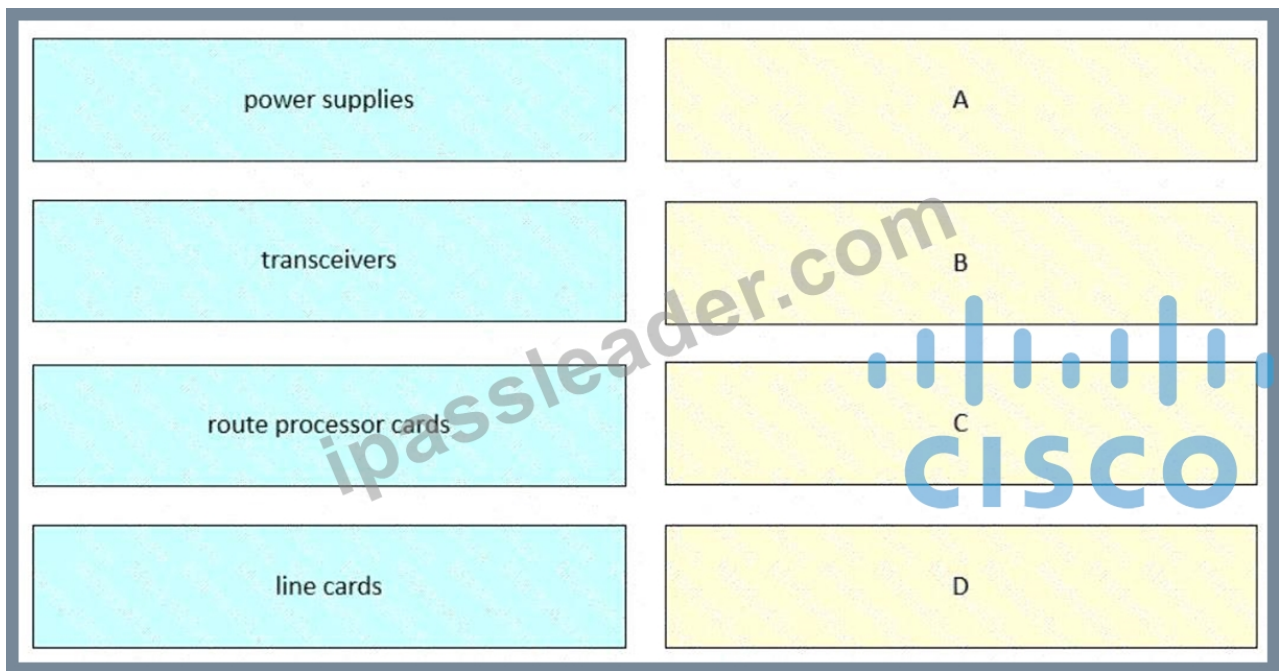
These servers are ideal for running branch-office workloads, virtualization, or edge analytics, allowing enterprises to deploy scalable compute capabilities closer to the data source.

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

NEW QUESTION # 16

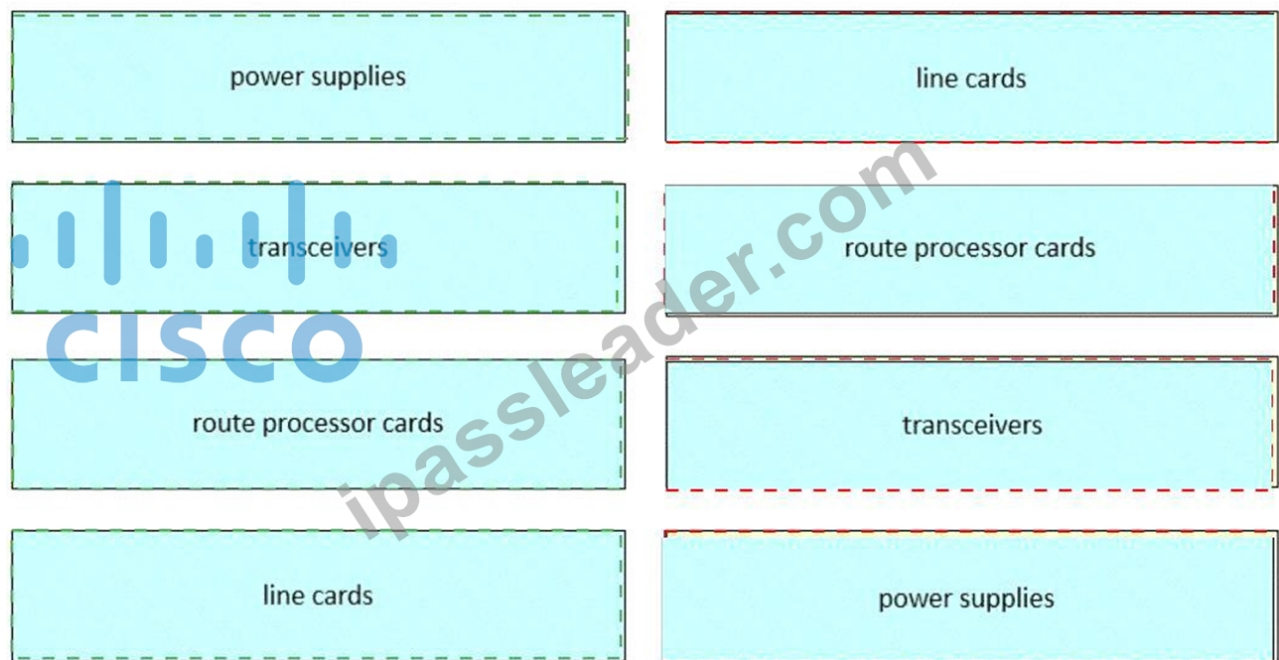


Refer to the exhibit. Drag and drop the names of the field-replaceable units from the left onto the corresponding letters on the image of the Cisco NCS 5500 Series modular router.

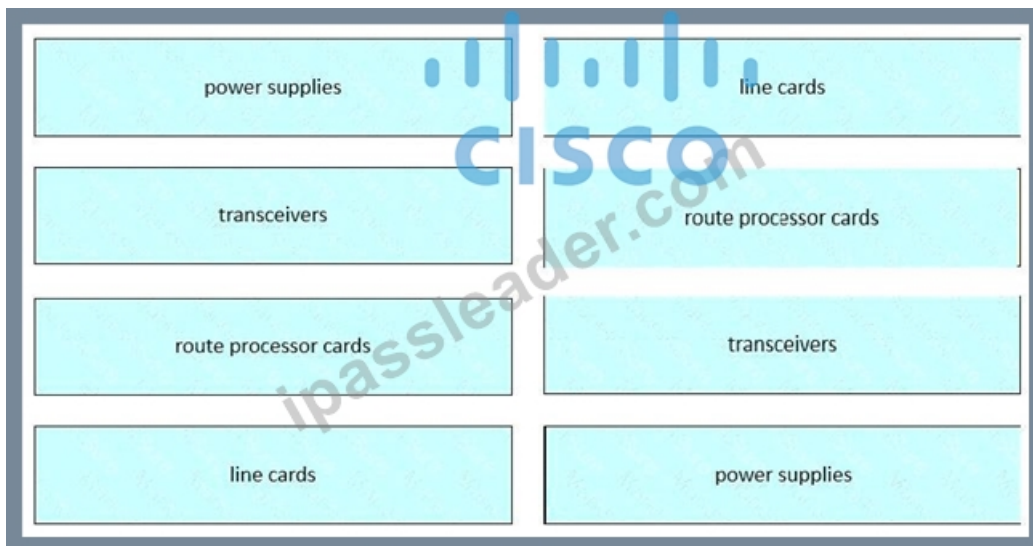


Answer:

Explanation:



Explanation:



A # Line cards

Provide the physical interfaces for network connectivity.

B # Route processor cards

Manage routing functions and system control.

C # Transceivers

Installed in the ports of line cards for optical/electrical signal transmission.

D # Power supplies

Provide power to the modular system and are hot-swappable.

Cisco's NCS 5500 Series is designed for service provider and data center deployments. The FLDTEC course outlines the layout of FRUs in modular platforms like this one:

A - Line Cards: Located in the upper slots, these modules handle the bulk of switching and forwarding functions.

B - Route Processor Cards (RP Cards): Positioned centrally, these provide management and control plane services for the router.

C - Transceivers: Installed into the line cards, transceivers provide physical connectivity through optical or copper interfaces.

D - Power Supplies: Located in the bottom rear section, these modules provide redundant and hot-swappable power to the chassis. Recognizing each FRU visually and functionally is critical when performing RMA procedures, component diagnostics, or hardware upgrades in the field.

NEW QUESTION # 17

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