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Cisco 800-150 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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	• 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	• 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.

Cisco Supporting Cisco Devices for Field Technicians Sample Questions (Q40-Q45):

NEW QUESTION # 40
What are the steps to mount a Cisco device in a rack?

- A. Mount in rack.
  Install mounting brackets.
  Ground the device.
- B. Install mounting brackets.
  Ground the device.
  Mount in rack.
- C. Ground the device.
  Install mounting brackets.
  Mount in rack.
- D. Install mounting brackets.
  Mount in rack.
  Ground the device.

Answer: D

Explanation:
The correct sequence for mounting a Cisco device in a rack is:
* Install mounting brackets: Attach the appropriate rack-mount brackets to the sides of the device using the screws provided. This step prepares the device for secure installation in the rack.
* Mount in rack: Carefully place the device into the rack, aligning the brackets with the rack posts, and secure it using the appropriate rack-mount screws.
* Ground the device: After the device is securely mounted, connect the grounding wire to the chassis grounding point and then to the facility ground. This step ensures safety and compliance with electrical standards.
This sequence is recommended to ensure both the physical security of the device and the safety of personnel during installation.
Reference:Supporting Cisco Devices for Field Technicians (FLDTEC) - Cisco Equipment and Related Hardware

NEW QUESTION # 41
Which two configuration parameters are most critical to ensure optimal performance when configuring a network port for a newly installed IP phone in an enterprise environment? (Choose two.)

- A. Spanning Tree Protocol
- B. Link aggregation
- C. Power over Ethernet
- D. VLAN assignment
- E. QoS classification

Answer: C,D

Explanation:

When configuring a network port for a newly installed IP phone, two critical parameters to ensure optimal performance are:

VLAN Assignment: Assigning the correct VLANs is essential for segregating voice and data traffic. Typically, a separate voice VLAN is configured to prioritize voice traffic and enhance security.

Power over Ethernet (PoE): PoE allows the switch to supply power to the IP phone over the same Ethernet cable used for data transmission. This eliminates the need for separate power supplies and simplifies installation.

While QoS classification (Option E) is important for prioritizing voice traffic, it is typically configured at a broader network level. Link aggregation (Option B) and Spanning Tree Protocol (Option C) are more relevant to network redundancy and loop prevention, respectively, and are not directly critical for the initial configuration of an IP phone port.

Reference:

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NEW QUESTION # 42

Drag and drop the Cisco collaboration components from the left onto the corresponding descriptions on the right.

Answer:

Explanation:

Explanation:

These components are part of theCisco Collaboration System Architecture (CSA), and are reviewed in the FLDTEC trainingunderCisco Equipment and Collaboration Basics:

* Call Control: Managed by services likeCisco Unified Communications Manager (CUCM), it routes and connects calls.
* Collaboration Applications: Provide added value services such asvoicemail (Unity),messaging (IM& P), presence, and more.
* Edge Devices: IncludeCisco ExpresswayandCUBE(Cisco Unified Border Element), offering secure access and traversal for mobile/remote endpoints.
* Conferencing: Powered by platforms likeCisco Meeting ServerorWebex, enabling multi-party conferencing.
* Endpoints: Include bothhardware (IP phones, video units)andsoftware (Webex app)that users interact with directly.

NEW QUESTION # 43

Which two settings are standard Cisco console connections when configuring a terminal emulator to connect to the console port of a Cisco switch? (Choose two.)

- A. Data bits: 8
- B. Flow control: Hardware
- C. Parity: Even
- D. Stop bits: 2
- E. Speed (baud rate): 9600

Answer: A,E

Explanation:

When configuring a terminal emulator (such as PuTTY, Tera Term, or HyperTerminal) to connect to the console port of a Cisco switch, the standard settings are as follows:

* Speed (baud rate): 9600This is the default transmission speed for Cisco console ports, ensuring compatibility across various devices.
* Data bits: 8This setting specifies that each character transmitted consists of 8 data bits, which is standard for most serial communications.
* Parity: NoneNo parity bit is used, meaning there is no additional error-checking bit appended to each character.
* Stop bits: 1One stop bit indicates the end of a character transmission.
* Flow control: NoneNo flow control is employed, allowing continuous data transmission without hardware or software-based pausing.

Therefore, optionsC (Speed: 9600)andD (Data bits: 8)are correct. Options A (Stop bits: 2), B (Flow control: Hardware), and E (Parity: Even) deviate from the standard settings and may result in communication issues if configured.

Reference:Supporting Cisco Devices for Field Technicians (FLDTEC) - Device Configuration and Verification

NEW QUESTION # 44

When should a crossover UTP cable be used instead of a straight-through cable when connecting network devices?

- A. To connect electrically unlike devices
- B. To connect electrically like devices
- C. To connect a switch to a router
- D. To connect a PC to a wireless access point

Answer: B

Explanation:
A crossover UTP (Unshielded Twisted Pair) cable is used to connect two similar devices directly. This includes:
Switch to switch
Router to router
PC to PC
The crossover cable reverses the transmit and receive pairs, allowing for proper communication between like devices without the need for an intermediary device.
Conversely, a straight-through cable is used to connect dissimilar devices, such as:
PC to switch
Router to switch
PC to router
This cable maintains the same wiring on both ends, suitable for connecting different types of devices.
Therefore, when connecting electrically like devices, a crossover cable is appropriate.

NEW QUESTION # 45
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