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Cisco Supporting Cisco Devices for Field Technicians Sample Questions (Q11-Q16):

NEW QUESTION # 11

Drag and drop the failures from the left onto the responsible devices in the MDS field-replaceable unit on the right.

inability to manage or control switch functions	fan module
failure to maintain optimal temperatures	supervisor module
loss of connectivity on specific ports	fabric module
inability to establish fiber optic connections	line card
degraded internal data transfer between line cards	transceivers

Answer:

Explanation:

inability to manage or control switch functions	failure to maintain optimal temperatures
failure to maintain optimal temperatures	inability to manage or control switch functions
loss of connectivity on specific ports	degraded internal data transfer between line cards
inability to establish fiber optic connections	loss of connectivity on specific ports
degraded internal data transfer between line cards	inability to establish fiber optic connections

Explanation:

Inability to manage or control switch functions # Supervisor module

Failure to maintain optimal temperatures # Fan module

Loss of connectivity on specific ports # Line card

Inability to establish fiber optic connections # Transceivers

Degraded internal data transfer between line cards # Fabric module

From the FLDTEC training materials, Cisco MDS switches are built for high availability and redundancy, but field technicians must know which component impacts what function:

- * Supervisor Module: Manages control plane functions - a failure results in loss of system-level management or redundancy.
 - * Fan Module: Essential for cooling - failure here leads to overheating and thermal alarms.
 - * Line Card: Provides connectivity - port failures or loss of interface status originate from faulty line cards.
 - * Transceivers (SFP/QSFP modules): Responsible for optical transmission - failure leads to fiber optic link issues.
 - * Fabric Module: Critical for switching between line cards - its failure leads to degraded or disrupted internal traffic paths.
- These mappings help technicians isolate the source of faults and proceed with the correct RMA or replacement procedure.

NEW QUESTION # 12

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

Answer: B,C

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

NEW QUESTION # 13

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

Cisco Room Kit	all-in-one devices for personal workspaces and meeting rooms
Cisco Desk Series	interactive touchscreen displays supporting video conferencing
Quad Camera	standalone modular video conferencing systems
Room Navigator	multi-angle video capture for immersive experiences
Cisco Board	touch panel for room controls and scheduling

Answer:

Explanation:

Cisco Room Kit	Cisco Room Kit
Cisco Desk Series	Cisco Board
Quad Camera	Cisco Desk Series
Room Navigator	Quad Camera
Cisco Board	Room Navigator

Explanation:

- * Cisco Room Kit# All-in-one devices for personal workspaces and meeting rooms
- * Cisco Desk Series# Standalone modular video conferencing systems
- * Quad Camera# Multi-angle video capture for immersive experiences
- * Room Navigator# Touch panel for room controls and scheduling

* Cisco Board# Interactive touchscreen displays supporting video conferencing Cisco's collaboration portfolio includes a wide variety of hardware endpoints used to enhance remote communication and conference room experiences. These are highlighted in the FLDTEC material as follows:

* Cisco Room Kit: Combines camera, codec, speakers, and microphones into one device - designed for easy integration with displays in meeting spaces.

* Cisco Desk Series: Purpose-built for desktop video conferencing and modular setups.

* Quad Camera: Offers automatic speaker tracking and intelligent framing, used in large rooms for immersive experiences.

* Room Navigator: Used to control meetings, reserve rooms, and manage smart building functions.

* Cisco Board: Interactive digital whiteboard that integrates video conferencing, whiteboarding, and wireless sharing.

NEW QUESTION # 14

Drag and drop the safety actions that must be taken prior to beginning work into order on the right for working with electrical equipment.

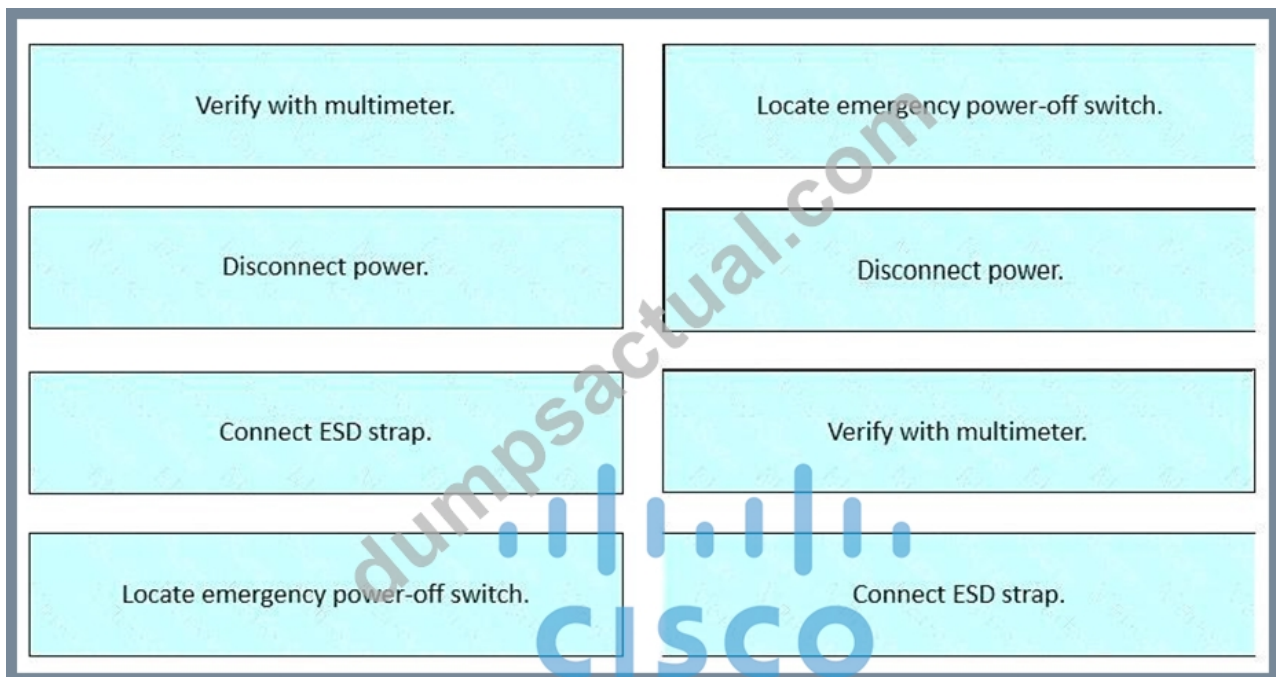
Verify with multimeter.	step 1
Disconnect power.	step 2
Connect ESD strap.	step 3
Locate emergency power-off switch.	step 4

Answer:

Explanation:

Verify with multimeter.	Locate emergency power-off switch.
Disconnect power.	Disconnect power.
Connect ESD strap.	Verify with multimeter.
Locate emergency power-off switch.	Connect ESD strap.

Explanation:



In the FLDTEC course, under Safety and ESD Procedures, Cisco outlines the following safety workflow before working on any network hardware:

- * Locate Emergency Power-Off Switch: Identifying how to cut power quickly is essential in case of an electrical fault or emergency.
- * Disconnect Power: Always ensure the power source is turned off and disconnected before handling any components.
- * Verify with Multimeter: Use a multimeter to confirm that no voltage is present before proceeding.
- * Connect ESD Strap: Once confirmed safe, attach your ESD strap to a grounded point to prevent electrostatic damage to sensitive components.

Following this process is critical not only for personal safety but also for equipment protection, especially during hardware installation, maintenance, or RMA replacements.

NEW QUESTION # 15

Which command is used to copy the startup configuration of a device to a USB file system when transferring files to a Cisco device?

- A. Router# copy usbflash0:[filename] startup-config
- B. Router# copy startup-config tftp://[server_ip]/[destination_file]
- C. Router# copy running-config usbflash0:[filename]
- D. Router# copy startup-config usbflash0:[filename]

Answer: D

Explanation:

To back up the startup configuration of a Cisco device to a USB drive, the command `copy startup-config usbflash0:[filename]` is used. This command copies the contents of the startup configuration file stored in NVRAM to a specified file on the USB flash drive. This is particularly useful for creating backups before performing upgrades or replacements. Option A: Copies the startup configuration to a TFTP server, not a USB drive.

* Option B: Attempts to copy from the USB drive to the startup configuration, which is the reverse of the desired operation.

* Option D: Copies the running configuration, not the startup configuration, to the USB drive.

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

NEW QUESTION # 16

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