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Supermicro MI300X GPU Service Specialist (SMI300XS) Exam Sample Questions (Q42-Q47):

NEW QUESTION # 42

Before removing the midplane from the AS-8125GS-TNMR2, what are some of the required steps?
(Choose 2 answers.)

- A. Disengage and remove all the power supply units (PSUs) and dummy PSUs
- B. Disengage and remove the fans and fan shutters
- C. Disengage (but don't remove) the PCIe tray, motherboard tray, and GPU tray
- D. Disengage and remove the MCIO cables from all system components

Answer: A,C

Explanation:

Why Must PSUs Be Removed Before Midplane Removal? (Option A)

* Power must be fully disconnected before handling the midplane to avoid electrical damage.

* The midplane is directly linked to the power distribution system, and removing it while PSUs are still connected can cause:

* Short circuits

* Residual electrical charge damage

* Connector arcing and failure

Why Must PCIe, Motherboard, and GPU Trays Be Disengaged? (Option C)

* These trays obstruct access to the midplane, meaning they must be disengaged first before midplane removal.

* While they do not need to be completely removed, they must be loosened and moved slightly to allow for safe midplane extraction.

Why Other Options Are Incorrect?

* B (Remove MCIO cables) # MCIO cables should be disengaged, but full removal is not required before midplane removal.

* D (Remove fans and fan shutters) # Fan assemblies are separate from the midplane and do not need to be removed during this step.

Official Documentation Reference:

* Supermicro AS-8125GS-TNMR2 Disassembly Manual explicitly states that removing PSUs and disengaging trays are necessary steps before midplane removal.

NEW QUESTION # 43

Which cable connecting the AOM card to the motherboard is NOT a data cable?

- A. SAS cable
- B. JNCIS1
- C. MCIO cables
- D. Power cable

Answer: D

Explanation:

The power cable is the only cable that is not a data cable when connecting an AOM card to the motherboard.

Cable Functionality Breakdown:

* A (Power Cable) # NOT a data cable

* Supplies electrical power to the AOM card.

* Does not transmit data between components.

* B (MCIO Cables) # Data cables

* These cables transmit high-speed NVMe data.

* C (JNCIS1) # Data cable

* This interface is used for management and communication.

* D (SAS Cable) # Data cable

* Used for data storage connections.

Official Documentation Reference:

* Supermicro AOM Expansion Module Guide states that the power cable is the only non-data cable in AOM installations.

NEW QUESTION # 44

When installing the NVMe backplane back into the motherboard tray, what cables need to be reconnected?

- A. Only the power cables need to be reconnected
- B. Only the SATA cable needs to be reconnected
- C. SATA cable, power cables, MCIO cables, 54-volt power cable
- D. Only the MCIO cables need to be reconnected

Answer: C

Explanation:

When reinstalling the NVMe backplane, several critical cables must be properly reconnected to ensure the system functions correctly.

Required Connections:

* SATA Cable # Some NVMe backplanes also support SATA drives, requiring SATA connectivity.

* Power Cables # The NVMe backplane requires direct power to enable SSD operations.

* MCIO Cables # These cables provide high-speed data connectivity between the NVMe drives and the motherboard.

* 54-Volt Power Cable # This supplies direct power to the NVMe backplane for optimal performance and stability.

Why other options are incorrect?

* B (Only SATA cable) # NVMe backplanes use PCIe-based storage. While SATA connections may exist, they are not the only required cables.

* C (Only MCIO cables) # While MCIO cables are necessary for PCIe-based NVMe drives, power cables must also be reconnected for the system to function.

* D (Only power cables) # Data communication would fail without MCIO connections, rendering the system unable to detect NVMe

drives.

Official Documentation Reference:

* Supermicro NVMe Service Guide and AS-8125GS-TNMR2 Installation Manual emphasize the correct reinstallation of power and data cables to avoid hardware malfunctions.

NEW QUESTION # 45

After removing the screws from the midplane bracket, what cables must be removed? (Choose 2 answers.)

- A. Power cable
- B. MCIO cable
- C. SATA cable
- D. Flat panel/ribbon cable

Answer: B,D

Explanation:

The midplane bracket in Supermicro MI300X GPU systems connects multiple crucial components, including storage, PCIe devices, and power distribution systems.

Why must the MCIO and Flat Panel/Ribbon cables be removed?

* MCIO Cable (Option B)#

* MCIO (Multi-lane Cable I/O) cables are responsible for high-speed NVMe communication between the motherboard and storage components.

* These cables must be disconnected before midplane removal, as forcing them out without removal can cause connector damage.

* Flat Panel/Ribbon Cable (Option C)#

* The flat panel/ribbon cable is used for system communication, front panel connectivity, or sensor data transmission.

* If not removed, it can be torn or pinched, leading to malfunctioning front panel indicators, buttons, or management controllers.

Incorrect Answers Explained:

* A (Power cable)# Power cables are usually secured independently and are not directly attached to the midplane bracket. Removing them is not a required step for midplane bracket removal.

* D (SATA cable)# SATA cables are for legacy storage systems and do not need to be disconnected unless working on SATA-specific backplanes.

Official Documentation Reference:

* Supermicro Service Manual for AS-8125GS-TNMR2 explicitly states that MCIO cables and ribbon cables must be removed before handling the midplane bracket to prevent system damage.

NEW QUESTION # 46

Exhibit:



What is the proper way to remove the backplane from the motherboard tray?

- A. Ask a data center technician to remove it for you.

- B. Use both hands to tilt the top of the backplane towards you and lift it up and out of the motherboard tray.
- C. Hold the start button and press left and right buttons to get more lives.
- D. Use one hand to grab one side of the motherboard tray and rip the backplane out.

Answer: B

Explanation:

The correct and safe method to remove the backplane from the motherboard tray is to use both hands, gently tilting the top of the backplane towards yourself while carefully lifting it up and out of the motherboard tray.

This ensures that:

- * No undue force is applied to the connectors or PCB.
- * No components or cables are unintentionally damaged.
- * Proper handling of static-sensitive components is maintained.

Removing the backplane improperly can result in:

- * Connector damage to the motherboard or backplane.
- * PCB warping, which could lead to future malfunctions.
- * Potential data center downtime due to component failure.

According to Supermicro's official documentation, this method aligns with industry best practices and recommended service procedures for Supermicro MI300X GPU systems.

NEW QUESTION # 47

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