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Supermicro MI300X GPU Service Specialist (SMI300XS) Exam Sample Questions (Q11-Q16):

NEW QUESTION # 11

Before disconnecting the cables from the NVMe backplane, you should map or take a picture of the cables to ensure they are returned to the same locations. True or False?

- A. True
- B. False

Answer: A

Explanation:

When working with Supermicro MI300X GPU systems, it is highly recommended to map or take a picture of cable connections before disconnection.

Reasons:

* Ensuring Proper Reconnection# NVMe backplanes have multiple critical connections (MCIO cables, power cables, data lanes, and SAS connections). Misplacing any of these cables could cause:

* Boot failures

* Drive detection issues

* Performance degradation

* Avoiding Errors in Cable Routing# Supermicro documentation states that improperly routed cables can obstruct airflow, potentially leading to overheating in high-performance systems.

* Easing Future Troubleshooting# If issues arise after reassembly, a photo or cable map allows engineers to quickly verify whether cables were reconnected properly.

This best practice is officially recommended in Supermicro's service and installation guidelines for NVMe backplanes.

NEW QUESTION # 12

How can the 4 MCIO cables located in the center of the motherboard be released and unlocked?

- A. Grip both sides of the orange connectors and pull really hard
- B. Press down on their release levers to unlock them
- C. Remove the screws holding down the MCIO cables
- D. Loosen the bolts holding down the MCIO cables

Answer: B

Explanation:

Understanding MCIO Cables in Supermicro MI300X Systems

* MCIO (Multi-lane Cable I/O) connectors are used for high-speed data transmission between the motherboard and NVMe SSDs or PCIe devices.

* These connectors must be handled carefully, as improper removal can cause pin damage or permanent failure of the interface.

How to Properly Unlock and Release MCIO Cables

* Locate the release levers on the MCIO connectors

* Each MCIO connector has a small built-in release lever that locks it in place.

* Press down on the release levers

* This disengages the locking mechanism and allows the cable to slide out easily.

* Gently pull the MCIO cable straight out

* Do not pull at an angle as it can damage the high-density connector pins.

Why Other Options Are Incorrect?

* A (Pull really hard)# Forcing the connector without releasing the latch can break the MCIO pins or damage the motherboard socket.

* B (Remove screws)# MCIO cables do not use screws; they have built-in locking mechanisms.

* D (Loosen bolts)# There are no bolts securing MCIO cables; only the release lever is needed for unlocking.

Official Documentation Reference:

* Supermicro AS-8125GS-TNMR2 Motherboard Manual states that pressing down on the release levers is the correct method to unlock MCIO cables.

NEW QUESTION # 13

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

- A. Flat panel/ribbon cable

- B. Power cable
- C. SATA cable
- D. MCIO cable

Answer: A,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 # 14

Exhibit:



Where are the 2 screws located before you can remove the air shroud?

- A. On both sides of the PCIe tray
- B. On both sides of the motherboard tray
- C. On both sides of the GPU tray
- D. On top of the motherboard tray

Answer: B

Explanation:

The air shroud is a crucial component in the Supermicro MI300X GPU system, designed to direct airflow efficiently over high-performance GPUs and CPUs. Before removing the air shroud, two screws must be removed, and they are located on both sides of the motherboard tray.

Why are these screws important?

- * They secure the air shroud to the chassis, preventing unwanted movement.
- * Removing them ensures the air shroud can be lifted safely, without damaging cooling pathways.
- * They prevent vibrations from GPU cooling fans from dislodging the shroud over time.

Incorrect Answers Explained:

- * A (On top of the motherboard tray) # Incorrect, as the screws are not mounted on top but on the sides of the motherboard tray.
- * C (On both sides of the PCIe tray) # The PCIe tray does not secure the air shroud.
- * D (On both sides of the GPU tray) # The GPU tray does not directly hold the air shroud in place.

Official Documentation Reference:

- * Supermicro AS-8125GS-TNMR2 Cooling System Guide states that the air shroud is secured by two screws on both sides of the motherboard tray.

NEW QUESTION # 15

Before removing the NVMe backplane, which component must be removed first?

- A. Power Supply Unit
- **B. Motherboard Tray**
- C. GPU Tray
- D. PCIe Expansion Cards

Answer: B

Explanation:

Why Must the Motherboard Tray Be Removed First?

The NVMe backplane in Supermicro MI300X systems is installed behind the motherboard tray. This means the motherboard tray acts as a barrier, and it must be removed before gaining access to the NVMe backplane.

Step-by-Step Removal Process:

- * Power Down and Disconnect Power Supply Units (PSUs)
- * Turn off the system and disconnect all power cables to avoid electrical damage.
- * Remove PCIe Expansion Cards (if applicable)
- * Some systems have PCIe devices mounted over the NVMe backplane, which must be removed first.
- * Disengage the Motherboard Tray
- * The motherboard tray must be unscrewed and carefully lifted out before accessing the NVMe backplane.
- * Now, Remove the NVMe Backplane
- * Once the motherboard tray is out, the NVMe backplane is fully exposed, allowing it to be removed.

Why Other Options Are Incorrect?

- * A (GPU Tray) # The GPU tray is not blocking direct access to the NVMe backplane.
- * C (Power Supply Unit) # The PSU is not directly obstructing the NVMe backplane, although it should be powered down.
- * D (PCIe Expansion Cards) # These may need to be removed if installed over the NVMe backplane, but the motherboard tray is the primary component that blocks direct access.

Official Documentation Reference:

- * Supermicro AS-8125GS-TNMR2 Installation Guide explicitly states that the motherboard tray must be removed before handling the NVMe backplane.

NEW QUESTION # 16

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