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

NEW QUESTION # 42

Before reinstalling the motherboard tray, what critical step should be taken to ensure proper installation?

- A. Tilt the motherboard tray at an angle before placing it
- B. Shake the tray to confirm it fits properly
- C. Screw in the motherboard tray at random points before aligning it
- D. Align the motherboard tray with the grooves in the chassis

Answer: D

Explanation:

Why Must the Motherboard Tray Be Aligned With the Grooves?

* The Supermicro MI300X chassis is designed with built-in alignment grooves that help precisely position the motherboard tray.

* If the tray is not aligned properly:

* The PCIe slots and mounting points will not line up correctly.

* The backplane connections may be misaligned, leading to system boot errors.

* Improper installation can block airflow, leading to potential overheating issues.

Step-by-Step Proper Reinstallation Process:

#Step 1: Identify the alignment grooves on the chassis. #Step 2: Slowly slide the motherboard tray into place, ensuring it follows the grooves. #Step 3: Verify that the tray sits flush with the chassis. #Step 4: Secure the tray with screws only after confirming proper alignment.

Why Other Options Are Incorrect?

* B (Shake the tray to confirm fit) # Shaking the tray can loosen connectors and potentially damage components.

* C (Screw in randomly before aligning) # If screws are installed before alignment, it can cause uneven seating and difficulty in securing other components.

* D (Tilt the motherboard tray at an angle) # The tray should be inserted straight into the grooves, not at an angle.

Official Documentation Reference:

* Supermicro AS-8125GS-TNMR2 Installation Guide confirms that the motherboard tray must be aligned with the chassis grooves before securing it.

NEW QUESTION # 43

Exhibit:



How many screws need to be removed from the support bar located at the rear of the motherboard tray?

- A. 6 screws (3 on the left side and 3 on the right side of the tray)
- B. 12 screws (2 on the left side and 10 on the right side of the tray)
- C. 6 screws (1 on the left side and 5 on the right side of the tray)
- D. 24 screws (6 on the left side and 18 on the right side of the tray)

Answer: A

Explanation:

Why Does the Support Bar Have 6 Screws?

* The support bar at the rear of the motherboard tray is designed to:

- * Provide additional structural stability
- * Prevent vibration-related failures
- * Ensure proper alignment of PCIe slots and backplane connectors
- * It is secured using 6 screws, arranged as:
 - * 3 screws on the left side
 - * 3 screws on the right side

Correct Removal Procedure:

#Step 1: Identify the six screws securing the support bar. #Step 2: Loosen them evenly from both sides to prevent stress on the chassis. #Step 3: Carefully remove the support bar without twisting it.

Why Other Options Are Incorrect?

- * B (24 screws) # Excessively high number; no component in this section has 24 screws.
- * C (12 screws) # Incorrect count; only 6 screws are present.
- * D (6 screws but uneven distribution) # There are 3 screws per side, not 1 on one side and 5 on the other.

Official Documentation Reference:

* Supermicro AS-8125GS-TNMR2 Disassembly Guide confirms the support bar is secured with 6 screws (3 on each side).

NEW QUESTION # 44

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 # 45

You will need to remove 6 screws from the sides of the chassis in order to remove the midplane bracket. True or False?

- A. True
- B. False

Answer: A

Explanation:

The midplane bracket in Supermicro MI300X GPU systems is secured with 6 screws that must be removed before disassembly. Why 6 screws?

- * 3 screws on each side of the chassis hold the midplane bracket in place.
- * This design helps stabilize the midplane and prevents movement.
- * Failure to remove all 6 screws can result in forcefully damaging the bracket.

Official Documentation Reference:

* Supermicro AS-8125GS-TNMR2 Disassembly Manual specifies that 6 screws must be removed before handling the midplane bracket.

NEW QUESTION # 46

In order to remove the midplane from the AS-8125GS-TNMR2 system, and after you remove all the PSUs, you will need to disengage 3 trays. What is the correct order for disengagement?

- A. Disengage the motherboard tray first, then the PCIe tray, and the GPU tray last.
- B. Disengage the PCIe tray first, then the motherboard tray, and the GPU tray last.
- **C. Disengage the PCIe tray first, then the GPU tray, and the motherboard tray last.**
- D. Disengage the GPU tray first, then the motherboard tray, and the PCIe tray last.

Answer: C

Explanation:

The correct order for removing trays before midplane removal is:

- * Disengage the PCIe tray first
- * This tray must be removed first because it provides access to the underlying system components.
- * Remove the GPU tray
- * The GPU tray sits between the PCIe and motherboard trays and must be disengaged after PCIe components are cleared.
- * Remove the motherboard tray last
- * The motherboard tray is the final component before midplane removal.
- * Removing it last ensures full access to the system components without obstructing critical connections.

Why other options are incorrect?

- * B (Motherboard before GPU tray) # The motherboard tray must be removed last to avoid disconnecting system-critical connections too early.
- * C (Motherboard tray first) # Removing the motherboard first risks damaging PCIe and GPU components.
- * D (GPU tray first) # The GPU tray is dependent on the PCIe tray being removed first, making this order incorrect.

Official Documentation Reference:

* Supermicro AS-8125GS-TNMR2 System Removal Guide outlines the correct order for tray disengagement before midplane removal.

NEW QUESTION # 47

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