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Supermicro MI300X GPU Service Specialist (SMI300XS) Exam Sample Questions (Q39-Q44):

NEW QUESTION # 39

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 # 40

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 # 41

When reinstalling the motherboard tray, is it necessary to align it properly with the chassis grooves before securing it with screws?
True or False?

- A. True
- B. False

Answer: A

Explanation:

Importance of Proper Alignment in Motherboard Tray Installation

The motherboard tray in Supermicro MI300X systems is precisely designed to fit into pre-existing grooves in the chassis.

- * Ensures a Secure Fit
- * If the motherboard tray is not aligned with the grooves, it may not seat correctly, causing structural instability.
- * Prevents Cable Routing Issues
- * Improper alignment can interfere with airflow and cable routing, leading to cooling inefficiencies.
- * Guarantees Proper PCIe and Power Connections
- * Misalignment can cause PCIe slots and power connectors to be slightly off-position, leading to failed component detection.

Proper Installation Steps for the Motherboard Tray:

#Step 1: Slide the motherboard tray into the chassis grooves for proper alignment. #Step 2: Ensure it is flush with the chassis before securing screws. #Step 3: Tighten screws evenly to prevent misalignment.

Why is False Incorrect?

- * If False were correct, it would imply that the motherboard tray can be installed without aligning it properly, which is not possible in Supermicro MI300X systems.
- * The system will not function properly if the motherboard tray is misaligned.

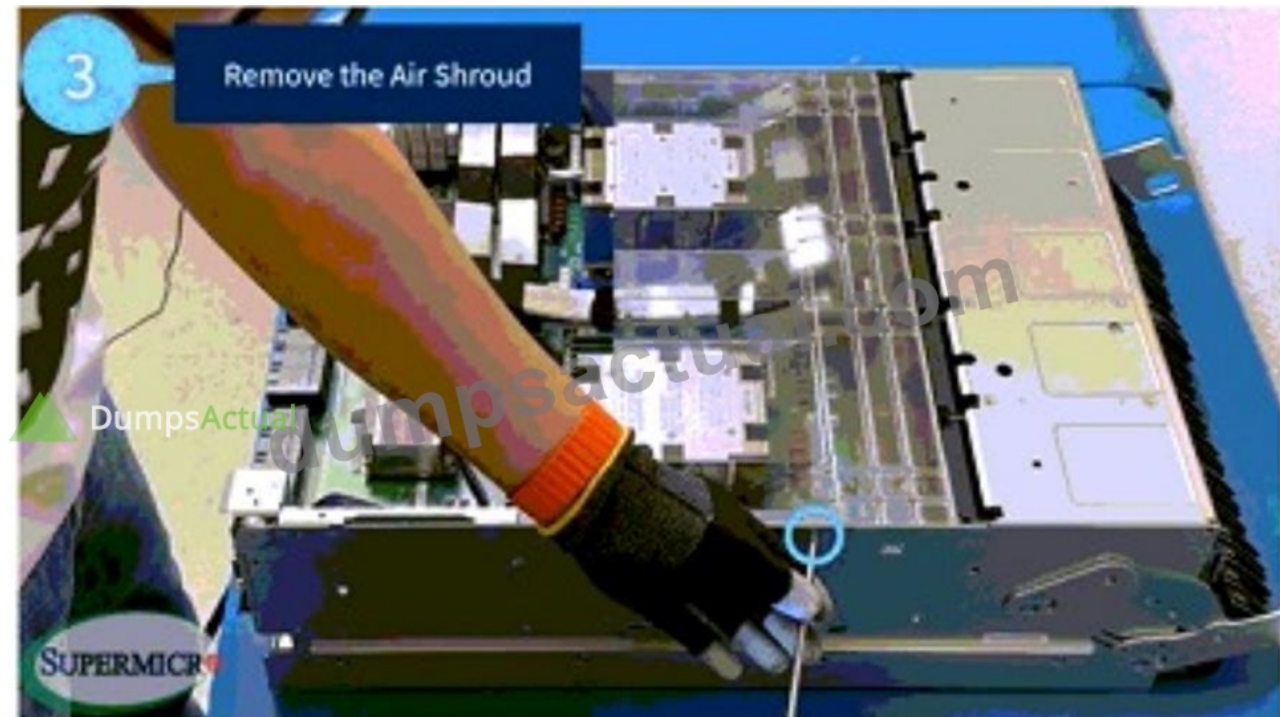
Official Documentation Reference:

- * Supermicro AS-8125GS-TNMR2 Service Manual confirms that the motherboard tray must be aligned with the grooves before

securing it with screws.

NEW QUESTION # 42

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 top of the motherboard tray
- D. On both sides of the GPU 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 # 43

Exhibit:



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

- A. 24 screws (6 on the left side and 18 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. 6 screws (3 on the left side and 3 on the right side of the tray)**

Answer: D

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

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