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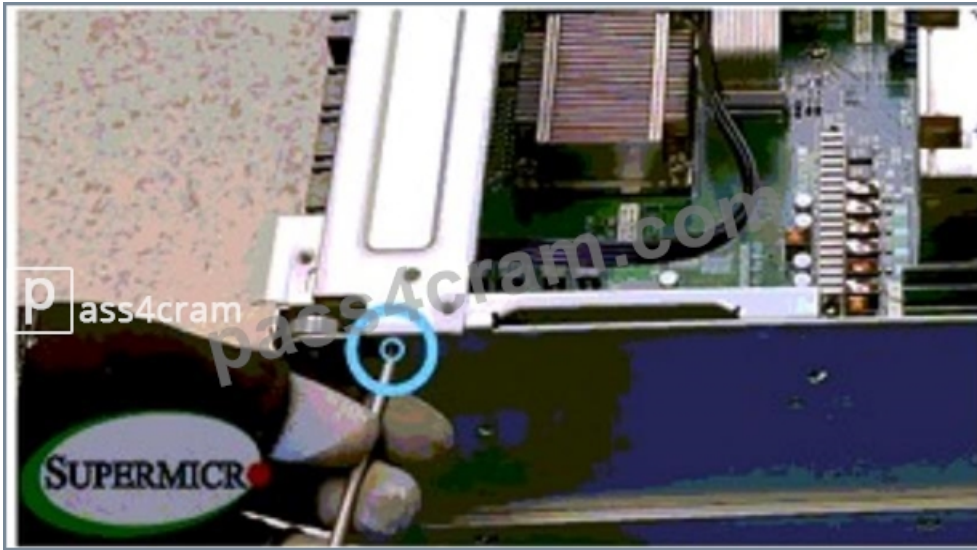
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Supermicro MI300X GPU Service Specialist (SMI300XS) Exam Sample Questions (Q31-Q36):

NEW QUESTION # 31

Exhibit:



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

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

Answer: B

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 # 32

When securing the PCIe tray, why must it be screwed in at one end of the chassis first before installing another tray at the opposite end?

- **A. Because the tray will get pushed out**
- B. Because the tray will not function
- C. Because the cables in the tray will get in the way
- D. Because the tray will break

Answer: A

Explanation:

Why Secure One End of the PCIe Tray First?

- * The Supermicro MI300X chassis is designed for modular tray installation, meaning securing one end first ensures:
 - * Proper alignment of PCIe slots and connectors
 - * Stable mounting to prevent unwanted movement
 - * Prevention of unnecessary strain on installed expansion cards

What Happens If Both Ends Are Handled at the Same Time?

- * The PCIe tray may shift out of alignment, making it difficult to properly install other components.
- * Misalignment can cause:
 - * PCIe devices to not seat properly
 - * Power or data cables to be obstructed
 - * Increased risk of mechanical damage during reinstallation

Step-by-Step Correct Installation Process:

#Step 1: Align the PCIe tray with its designated mounting slots. #Step 2: Secure screws on one end first to hold the tray in place. #Step 3: Adjust the other end and ensure proper seating before fully tightening all screws. #Step 4: Reconnect all PCIe cables and verify system connectivity.

Why Other Options Are Incorrect?

- * B (Cables getting in the way) # While cable management is important, the main issue is tray movement, not cable obstruction.
- * C (Tray will not function) # The tray will function once properly seated, but incorrect installation can lead to PCIe misalignment.
- * D (Tray will break) # The tray is designed for durability; it will not break unless excessive force is applied.

Official Documentation Reference:

- * Supermicro AS-8125GS-TNMR2 Service Guide confirms that trays must be secured at one end first to ensure proper alignment.

NEW QUESTION # 33

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

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

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 # 34

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 and remove the MCIO cables from all system components
- D. Disengage (but don't remove) the PCIe tray, motherboard tray, and GPU tray

Answer: A,D

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 # 35

How many screws need to be loosened across the bracket in the bottom of the motherboard tray in front of the backplane?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: B

Explanation:

When servicing the Supermicro MI300X GPU system, there are 3 screws securing the bracket at the bottom of the motherboard tray in front of the backplane.

Purpose of these screws:

- * They secure the backplane's structural integrity to prevent vibration-related failures.
- * Loosening them allows the removal or replacement of backplane components safely.
- * They prevent accidental disconnections caused by handling or system movement.

Why other options are incorrect?

- * A (13 screws) # This number is too high for just the bottom bracket.
- * B (21 screws) & C (30 screws) # These numbers apply to entire system disassembly, not just the bottom bracket.

Official Documentation Reference:

- * Supermicro AS-8125GS-TNMR2 Disassembly Guide specifies that only 3 screws need to be loosened to access the bottom bracket securing the backplane.

NEW QUESTION # 36

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