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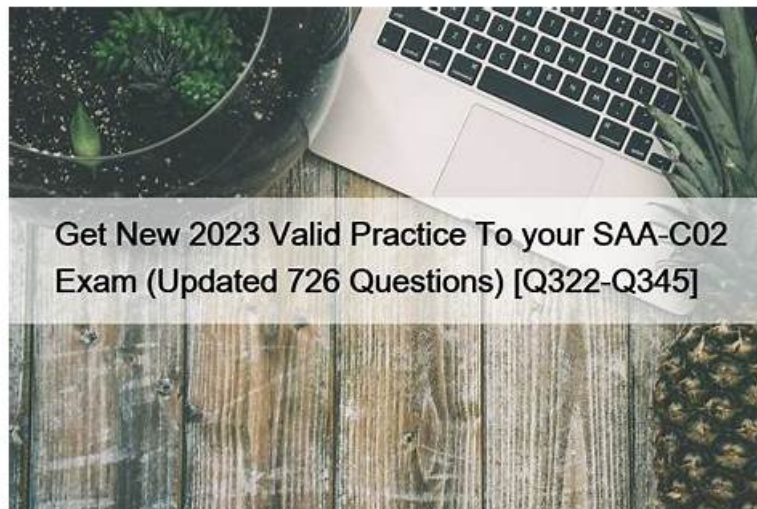
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Supermicro MI300X GPU Service Specialist (SMI300XS) Exam Sample Questions (Q11-Q16):

NEW QUESTION # 11
Exhibit:
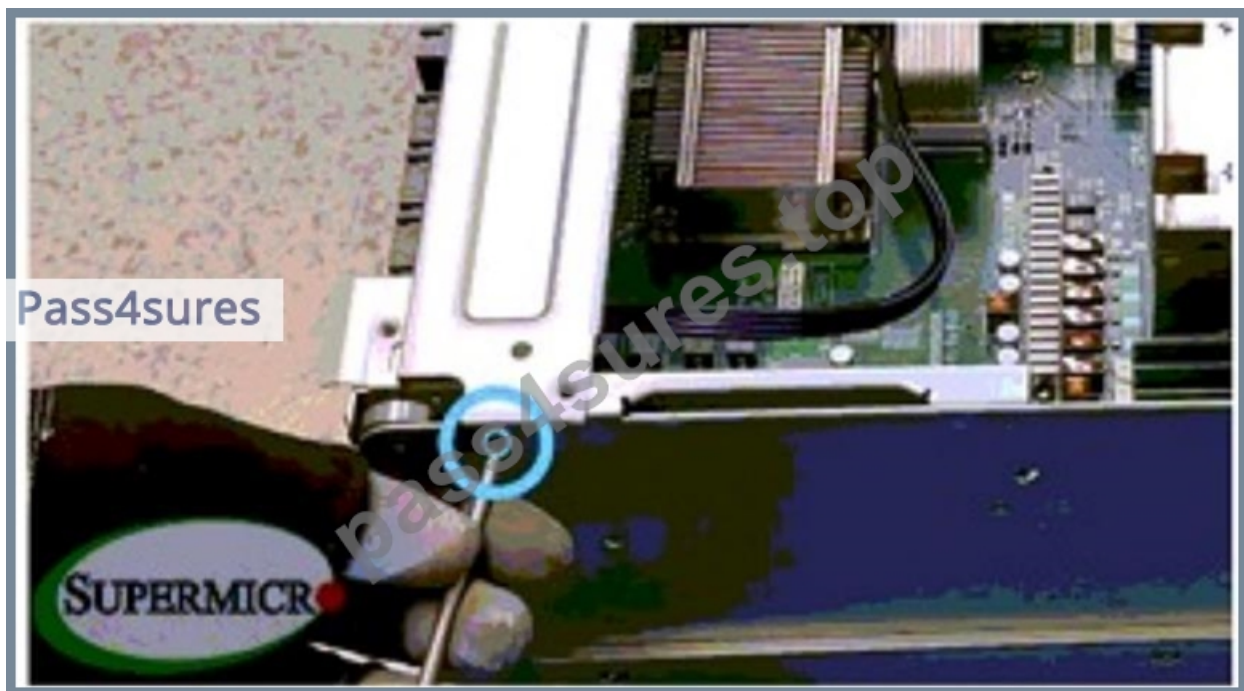
How many screws need to be removed from the support bar located at the rear of the motherboard tray?

- A. 24 screws (6 on the left side and 18 on the right side of the tray)
- B. 6 screws (1 on the left side and 5 on the right side of the tray)
- C. 12 screws (2 on the left side and 10 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?
* Thesupport bar at the rear of the motherboard trayis designed to:
* Provide additional structural stability
* Prevent vibration-related failures
* Ensure proper alignment of PCIe slots and backplane connectors
* It is secured using6 screws, arranged as:
* 3 screws on the left side
* 3 screws on the right side
Correct Removal Procedure:
#Step 1:Identify thesix screws securing the support bar.#Step 2:Loosen themevenly from both sidesto 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; only6 screwsare present.
* D (6 screws but uneven distribution)# There are3 screws per side, not 1 on one side and 5 on the other.
Official Documentation Reference:
* Supermicro AS-8125GS-TNMR2 Disassembly Guideconfirmsthe support bar is secured with 6 screws (3 on each side).

NEW QUESTION # 12
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. MCIO cable
- D. SATA cable

Answer: A,C

Explanation:

Themidplane bracketinSupermicro MI300X GPU systemsconnects 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 forhigh-speed NVMe communication between the motherboard and storage components.
* These cables must bedisconnected before midplane removal, asforcing them out without removal can cause connector damage.
* Flat Panel/Ribbon Cable (Option C)#
* Theflat panel/ribbon cableis used forsystem communication, front panel connectivity, or sensor data transmission.
* If not removed, it can be torn or pinched, leading tomalfunctioning front panel indicators, buttons, or management controllers.

Incorrect Answers Explained:

* A (Power cable)# Power cables are usuallysecured independentlyand arenot directly attached to the midplane bracket. Removing them isnot a required stepfor midplane bracket removal.
* D (SATA cable)# SATA cables arefor legacy storage systemsanddo not need to be disconnected unless working on SATA-specific backplanes.

Official Documentation Reference:

* SupermicroService ManualforAS-8125GS-TNMR2explicitly states thatMCIO cables and ribbon cables must be removed before handling the midplane bracketto preventsystem damage.

NEW QUESTION # 13

In the example system configuration shown in the video, is there an AOM card in the right AOM bracket?

* A. I didn't watch the video
* B. No
* C. Maybe
* D. Yes

Answer: B

Explanation:

TheAOM (Add-On Module) bracketis used to mount optional components like:

* RAID controllers
* Additional networking interfaces
* BMC/IPMI modules

In theexample system shown in the video, theright AOM bracket does not contain an AOM card. This is because:

* Supermicro's default system configurations do not always ship with optional AOM cards.
* Theleft AOM bracketusually housesoptional RAID or networking expansions, but theright bracket remains unoccupiedunless a specific expansion module is installed.

Official Documentation Reference:

* SupermicroHardware Deployment Guideconfirms that theright AOM bracket is optionalandnot pre- installedin base configurations.

NEW QUESTION # 14

Once you have removed all 12 screws that secure the motherboard to the motherboard tray, what is the proper way to remove the motherboard?

* A. Tilt the chassis to shake it out of the tray.
* B. Make sure to touch the pins and shove the motherboard out of the tray.
* C. Use one hand the entire time to remove the motherboard tray and hold the motherboard in the bottom center as if you're holding a pizza.
* D. Avoid touching the pins and carefully slide the motherboard slightly out of the rear of the tray, then place one hand underneath the rear of the tray and continue sliding the motherboard out of the tray without tilting it up or down.

Answer: D

Explanation:

Removing the motherboardrequires careful handlingto preventbending pins, PCB damage, or static discharge.

Correct Removal Process:

* First, remove all 12 screws securing the motherboard.

* Avoid touching any exposed pins or contacts.
* Carefully slide the motherboard slightly out of the rear of the tray.
* Support it with one hand underneath to prevent bending.
* Continue sliding it out without tilting it.
Why other options are incorrect?
* A (Touch pins & shove motherboard)# Touching pins cancause electrostatic damageandforcing it out can damage components.
* B (Hold like a pizza)# Usingone handdoes not provide enough support, increasing the risk of bending or dropping the motherboard.
* C (Tilt chassis & shake it out)# This is acompletely impropermethod and canseriously damage connectors and PCB components.
Official Documentation Reference:
* Supermicro MI300X System Removal Guideadvises toslide the motherboard out carefully while supporting it underneath.

NEW QUESTION # 15

As shown in the video, when returning any tray (GPU, motherboard, PCIe) back to the chassis, why must you screw in a tray at one end of the chassis first, before installing another tray at the opposite end of the chassis?

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

Answer: A

Explanation:
When reinstalling trays (GPU, motherboard, or PCIe) inSupermicro MI300X GPU systems, it iscrucial to secure one end firstbefore working on the opposite end.
Why is this necessary?
* To prevent tray misalignment
* Trays in Supermicro systemshave specific guide rails and screwsthat must bealigned correctly before full installation.
* If both ends are handled simultaneously,one end may shift, causingmounting misalignment.
* Avoiding unwanted movement
* If you install a tray at both ends without securing one first,it can get pushed out, leading to incorrect seating.
* This can causepoor PCIe connectivity, power delivery issues, or misaligned airflow paths.
* Ensuring cables are properly routed
* If a tray is not secured properly,cables may shift during installation, increasing the risk of pinched or damaged cables.
Why other options are incorrect?
* B (Cables getting in the way)# While cable management is important, the key issue istray movement, not cables.
* C (Tray will not function)# The traywill function once properly seated, but incorrect installation can cause connectivity issues.
* 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 Guideconfirms that traysmust be secured at one end before installing the opposite end to ensure proper alignment.

NEW QUESTION # 16

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