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Microsoft Certified: Azure Administrator

Exam Code: AZ-104

Test Date: 2025-02-22

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Supermicro Direct Liquid Cooling Service Associate (SDLCSA) Exam Sample Questions (Q21-Q26):

NEW QUESTION # 21
Which card would you most likely connect to the AOM module (AOM-GP401-PCIE)?

- A. AOC NIC card
- B. Credit card
- C. Debit card
- D. AOM card

Answer: A

Explanation:
The AOM module (AOM-GP401-PCIE) in Supermicro systems is a PCIe-based add-on module, typically for expansion cards like NICs (Network Interface Cards). The AOC NIC card (Add-On Card, Network Interface Card) is the most likely connection, as Supermicro's AOM modules (e.g., in SYS-420 series) are designed to interface with AOC cards for networking in DLC systems. A (AOM card) is vague and not a standard term, while B and D (credit/debit cards) are irrelevant. Supermicro's DLC solutions integrate high-speed networking, making C the verified choice.

References: Supermicro AOM module specs, DLC system networking components.

NEW QUESTION # 22
How do you know when the DIMM has been properly inserted back into the slot?

- A. You shouldn't hear a click after you've pressed the DIMM down into the slot
- B. You should hear a click after you've pressed the DIMM down into the slot
- C. You should still be able to wiggle the DIMM after you've pressed the DIMM down into the slot
- D. You should see a green lit button on the DIMM

Answer: B

Explanation:
When inserting a DIMM in Supermicro systems, proper seating is confirmed by a click as the slot latches snap into place, securing the module (e.g., SYS-420GP-TNAR manuals). This audible feedback is standard in DLC systems for reliable memory installation. B (green button) isn't a feature, C contradicts correct insertion, and D (wiggling) indicates failure. Supermicro's design ensures firm DIMM placement, making A the verified sign.References:Supermicro DIMM installation guides, DLC system component reliability.

NEW QUESTION # 23
How many screws need to be removed from the internal fan to release it from the fan housing?

- A. 0
- B. The fan has no screws that need to be removed
- C. 1
- D. 2

Answer: D

Explanation:
Internal fans in Supermicro systems, including the SYS-421GE-TNHR2-LCC, are typically secured to their housing with 4 screws, a standard design for stability and ease of replacement (e.g., SYS-420 series manuals).
This allows secure mounting while facilitating serviceability, key in DLC systems where fans support hybrid cooling. 6 screws (A) is excessive, 2 (D) insufficient for stability, and C (no screws) contradicts standard fan assembly. Supermicro's DLC expertise ensures practical fan maintenance, making B the verified number.
References: Supermicro fan installation guides, DLC system cooling component specs.

NEW QUESTION # 24
What are the full steps and proper order for removing the motherboard tray from the chassis of the SYS-421GE-TNHR2-LCC system?

- A. Pull down on the latches until the latches release completely > Slowly start pulling the tray out > Release the safety latches on both sides
- B. Loosen 2 screws on both ends of the front of the chassis to loosen the latches > Pull down on the latches until the latches release completely > Slowly start pulling the tray out > Release the safety latches on both sides > Lift and move the quick connect cables out of the way > Continue pulling out the tray the rest of the way
- C. Loosen 8 screws on both ends of the front of the chassis to loosen the latches > Continue pulling out the tray the rest of the way
- D. Loosen 12 screws on both ends of the front of the chassis to loosen the latches > Slowly start pulling the tray out > Continue pulling out the tray the rest of the way

Answer: B

Explanation:
Removing the motherboard tray from the SYS-421GE-TNHR2-LCC involves:
* Loosen 2 screws on both ends of the front of the chassis: Secures latches, per Supermicro's design (e.
g., SYS-420GP-TNAR).
* Pull down on the latches until they release completely: Frees the tray.
* Slowly start pulling the tray out: Initiates removal.

* Release the safety latches on both sides: Prevents dropping (DLC safety feature).
* Lift and move the quick connect cables: Clears DLC coolant or power lines.
* Continue pulling out the tray: Completes removal.Option D is the most comprehensive, matching Supermicro's DLC system protocols. A skips screws and cables, B (12 screws) and C (8 screws) exaggerate screw count, lacking safety steps. D ensures safe, complete removal.References:Supermicro motherboard tray removal guides, DLC system safety features.

NEW QUESTION # 25
What safety feature prevents the motherboard tray from being removed too quickly and potentially dropped?

- A. A safety pin
- B. A safety cable
- C. A safety switch
- D. A safety latch

Answer: D

Explanation:
In Supermicro servers like the SYS-421GE-TNHR2-LCC, the motherboard tray is a critical component, often heavy with CPUs and DLC cold plates. A safety latch is the standard feature to prevent rapid removal and accidental drops, as seen in manuals (e.g., SYS-420GP-TNAR). Latches on both sides must be released deliberately, ensuring controlled extraction. A cable (A) might tether but not prevent speed, a switch (B) controls electronics, and a pin (D) is less common for trays. Supermicro's DLC systems prioritize safe handling, making C the correct safety mechanism.
References: Supermicro motherboard tray removal guides, DLC system safety features.

NEW QUESTION # 26

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