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Free PDF SDLCSA - Efficient Supermicro Direct Liquid Cooling Service Associate (SDLCSA) Exam Simulation Questions

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Supermicro Direct Liquid Cooling Service Associate (SDLCSA) Exam Sample Questions (Q30-Q35):

NEW QUESTION # 30
How many screws need to be removed in order to release the AOC card from the bracket?

- A. 0

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

Answer: B

Explanation:
An AOC (Add-On Card) in Supermicro systems, such as a NIC or GPU card, is secured to its bracket with1 screwon the metal bar at the top, a standard PCIe card mounting practice (e.g., SYS-420GP-TNAR manuals).
This single screw ensures stability while allowing easy removal, consistent with Supermicro's DLC system serviceability. 4 (A), 2 (B), or 3 (D) screws would be excessive for a single card bracket. Supermicro's modular design in DLC solutions supports C as the verified number.References:Supermicro AOC card installation guides, DLC system component specs.

NEW QUESTION # 31
In order to remove the AOM cage, best describe the location of the 4 screws that need to be removed.

- A. 3 screws on the side, 1 screw on the top
- B. 3 screws on the top, 1 screw on the side
- C. 2 screws on the top, 2 screws on the side
- D. 4 screws on the top, 0 screws on the side

Answer: C

Explanation:
The AOM (Add-On Module) cage in the SYS-421GE-TNHR2-LCC is secured with2 screws on the top and
2 on the side, a balanced approach in Supermicro's modular designs (e.g., SYS-420GP-TNAR). This ensures stability and accessibility in DLC systems. A and B skew placement, while C (all top) ignores side support. D matches Supermicro's chassis engineering, making it correct.References:Supermicro AOM cage specs, DLC system structural design.

NEW QUESTION # 32
What are the full steps and proper order for removing the LPIO board from the PCIe tray?

- A. Remove PCIe air shroud > Remove all AOC NIC cards > Remove metal bracket holding down LPIO board
- B. Remove metal bracket holding down LPIO board > Remove PCIe air shroud > Remove internal fans
- C. Remove a few AOC NIC cards > Remove PCIe tray > Remove motherboard tray
- D. Remove GPU > Remove metal bracket holding down LPIO board > Remove 3 or 4 AOC NIC cards

Answer: A

Explanation:
Removing the LPIO (Low-Profile IO) board from the PCIe tray in the SYS-421GE-TNHR2-LCCinvolves:
* Remove PCIe air shroud: Clears access to components (standard in Supermicro designs).
* Remove all AOC NIC cards: Disconnects cards on the LPIO board for unobstructed removal.
* Remove metal bracket holding down LPIO board: Unscrews (typically 2 screws) the bracket securing the board.Option B follows Supermicro's logical service order (e.g., SYS-420GP-TNAR), ensuring safe access in DLC systems. A (GPU) is unrelated, C (tray removals) is excessive, and D (fans) is irrelevant. B aligns with Supermicro's DLC modularity, making it correct.References:
Supermicro PCIe tray service guides, DLC system IO removal protocols.

NEW QUESTION # 33
Before the fan board can be removed from the motherboard tray, all 4 of the fans' power connectors must be disconnected. True or False.

- A. False
- B. True

Answer: B

Explanation:

In Supermicro systems like the SYS-421GE-TNHR2-LCC, the fan board connects multiple fans (often 4 in high-end setups) to the motherboard tray. Removing the fan board requires disconnecting all 4 fans' power connectors first to avoid damage or electrical hazards, a standard step in Supermicro's service guides (e.g., SYS-420GP-TNAR). Even in DLC systems, where liquid cooling dominates, fans supplement air cooling, and their power must be safely disconnected. True (A) reflects Supermicro's safety and maintenance protocols, making it correct over B.
References: Supermicro fan board removal guides, DLC hybrid cooling safety.

NEW QUESTION # 34
How do you access the M.2 drive in the chassis?

- A. By removing the GPU tray from the chassis, then removing the air shroud from the GPU tray
- B. By removing the fan housing from the chassis, then removing the air shroud from the fan housing
- C. The M.2 drive is not accessible at all
- D. By removing the motherboard tray from the chassis, then removing the air shroud from the motherboard tray

Answer: D

Explanation:
In Supermicro systems like the SYS-421GE-TNHR2-LCC, M.2 drives are typically mounted on the motherboard for fast storage in high-performance computing (HPC) and AI workloads, often cooled indirectly by DLC systems. To access the M.2 drive, you must:
Remove the motherboard tray from the chassis: This exposes the motherboard where M.2 slots reside.
Remove the air shroud from the motherboard tray: The shroud covers components for airflow or hybrid cooling, and its removal provides access to the M.2 slot.
Option D aligns with Supermicro's design, as seen in manuals (e.g., SYS-420GP-TNAR), where M.2 drives are motherboard-mounted. A is incorrect since M.2 drives are serviceable; B (GPU tray) and C (fan housing) don't house M.2 drives in this context. Supermicro's DLC solutions prioritize motherboard accessibility, making D the correct procedure.
References: Supermicro motherboard tray manuals, DLC system component layouts.

NEW QUESTION # 35
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