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Supermicro Direct Liquid Cooling Service Associate (SDLCSA) Exam Sample Questions (Q39-Q44):

NEW QUESTION #39

How many screws need to be removed from the metal bracket that holds down the LPIO board / BMC cable?

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

Answer: D

Explanation:

The LPIO (Low-Profile IO) board and BMC cable in Supermicro systems are typically secured by a minimal number of screws for quick serviceability, a principle in DLC designs like the SYS-421GE-TNHR2-LCC.

Based on similar systems (e.g., SYS-420GP-TNAR), the metal bracket holding these components is fastened with 2 screws, balancing security and ease of access. Higher counts like 8 (A), 5 (B), or 6 (D) are excessive for a small bracket, while 2 (C) matches Supermicro's standard for IO-related brackets. In DLC contexts, modularity is key, supporting C as the verified number. References: Supermicro IO board installation guides, DLC system service efficiency.

NEW QUESTION #40

What are the full steps and proper order for replacing a failed NVMe SSD drive in the SYS-421GE-TNHR2- LCC system?

- A. Remove failed drive/drive carrier from chassis carriage > Insert new drive/drive carrier into chassis carriage > Remove failed DIMM from drive carrier > Insert new drive into drive carrier
- B. Remove failed drive/drive carrier from chassis carriage > Remove failed drive from drive carrier > Insert new drive into drive carrier > Insert new drive/drive carrier into chassis carriage
- C. Remove failed drive/drive carrier from chassis carriage > Remove failed drive from drive carrier > Insert new drive/drive carrier into chassis carriage > Insert new fan into drive carrier
- D. Remove failed drive from drive carrier > Remove CPU from chassis carriage > Insert new drive into drive carrier > Insert new drive/drive carrier into chassis carriage

Answer: B

Explanation:

Replacing an NVMe SSD in a Supermicro system like the SYS-421GE-TNHR2-LCC, which supports Direct Liquid Cooling, follows a standard procedure for hot-swappable drives in high-performance servers. The correct sequence, as outlined in Supermicro's general server maintenance guides (e.g., for SYS-420 series or similar DLC-enabled systems), is:

- * Remove failed drive/drive carrier from chassis carriage: NVMe drives are housed in carriers for easy access and hot-swap capability, a feature emphasized in Supermicro's DLC rack-scale solutions for minimizing downtime in AI/HPC workloads.
- * Remove failed drive from drive carrier: The carrier is opened to extract the faulty NVMe SSD.
- * Insert new drive into drive carrier: The replacement NVMe SSD is secured into the carrier.
- * Insert new drive/drive carrier into chassis carriage: The carrier is reinserted into the chassis, ensuring proper connection. Option D accurately reflects this logical order. Option A incorrectly involves DIMMs (memory modules), B mentions a fan (unrelated to NVMe replacement), and C involves a CPU (not part of the process). Supermicro's DLC systems prioritize modularity and serviceability, making D the verified procedure. References: Supermicro NVMe SSD replacement guides (e.g., SYS-420GP-TNAR Manual), DLC solution serviceability features.

NEW QUESTION #41

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

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

Answer: C

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 #42

What part on the motherboard tray do you need to remove first, in order to remove the air shroud?

- A. The support bar at the front of the motherboard tray
- B. The support bar at the back of the motherboard tray
- C. The support bar in the middle of the motherboard tray
- D. There is no support bar on the motherboard tray that prevents you from removing the air shroud

Answer: D

Explanation:

In Supermicro systems like the SYS-421GE-TNHR2-LCC, the air shroud on the motherboard tray is typically a lift-off component not obstructed by a support bar. Unlike some designs with structural bars, Supermicro's high-end servers (per manuals like SYS-420GP-TNAR) often feature open tray layouts for easy access, especially in DLC configurations where liquid cooling reduces reliance on complex air channels. Options A, B, and C assume a bar exists and must be removed, but no such requirement is standard. The shroud lifts off after screw removal, making D correct. Supermicro's DLC design simplifies maintenance, supporting this conclusion. References: Supermicro motherboard tray documentation, DLC system accessibility features.

NEW QUESTION #43

What 2 add-on component(s) are located inside the side bracket of the SYS-421GE-TNHR2-LCC?

- A. AOM-PCIe card and AOC NIC card
- B. AOC NIC card and PCIe card
- C. AOM-PCIe card and GPU card
- D. GPU card and PCIe card

Answer: A

Explanation:

The side bracket in the SYS-421GE-TNHR2-LCC likely houses networking or management add-ons. The AOM-PCIe card(e.g., AOM-GP401-PCIE module) and AOC NIC card(networkinterface card) are common components in Supermicro's DLC systems, enhancing connectivity (e.g., high-speed NICs for AI workloads).

 $A \ (GPU/PCIe) \ mixes \ unrelated \ categories, \ C \ pairs \ an \ AOM \ with \ a \ GPU \ (less \ likely), \ and \ D \ (AOC/PCIe) \ lacks \ specificity. \ B \ aligns \ with \ Supermicro's \ DLC \ networking \ focus, \ making \ it \ correct. References:$

Supermicro add-on card specs, DLC system networking components.

NEW QUESTION #44

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