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## Supermicro Direct Liquid Cooling Service Associate (SDLCSA) Exam Sample Questions (Q40-Q45):

### NEW QUESTION # 40

In the video, how many AOC NIC cards are located on the LPIO board?

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

**Answer: D**

### NEW QUESTION # 41

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 # 42

Where is the screw located that releases the AOC card from the bracket?

- **A. On the metal bar, on the top of the bracket**
- B. On the AOC card itself
- C. There is no screw that you need to remove
- D. On the metal bar, on the top of the AOM card

**Answer: A**

Explanation:

In Supermicro systems, an AOC (Add-On Card), such as a NIC or GPU card, is typically secured to a bracket for stability within the PCIe tray or chassis. Based on Supermicro's hardware design for systems like the SYS-421GE-TNHR2-LCC (a DLC-capable server), the AOC card is fastened to a metal bracket via a screw located on the metal bar at the top of the bracket. This aligns with standard PCIe card installation practices, where the bracket interfaces with the chassis, and a single screw on the bar secures it. Option A references an "AOM card" (likely a typo for AOC), but the screw isn't on the card itself. Option C is incorrect as the card doesn't self-secure, and D is false since a screw is standard. Supermicro's DLC solutions maintain traditional card mounting for compatibility, making B the correct location. References: Supermicro PCIe card installation guides, SYS-420 series documentation.

#### NEW QUESTION # 43

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

- A. The support bar in the middle of the motherboard tray
- B. The support bar at the back of the motherboard tray
- C. The support bar at the front 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 # 44

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/drive carrier into chassis carriage > Insert new fan into drive carrier
- **C. 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**
- 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: C**

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 # 45

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