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Supermicro Direct Liquid Cooling Service Associate (SDLCSA) Exam Sample Questions (Q33-Q38):

NEW QUESTION # 33

Before removing the LPIO board from the PCIe tray, what other component needs to be removed first?



- A. Air shroud
- **B. Metal bracket**
- C. Motherboard tray
- D. GPU tray

Answer: B

Explanation:

The LPIO (Low-Profile IO) board in Supermicro systems like the SYS-421GE-TNHR2-LCC, part of the PCIe tray, is typically secured by a metal bracket that must be removed first. This bracket holds the LPIO board and associated cables (e.g., BMC cable) in place, as seen in similar designs (e.g., SYS-420GP-TNAR). Removing it involves unscrewing (often 2 screws) and lifting it off, granting access to the LPIO board. A (GPU tray) is a separate assembly, C (motherboard tray) is unrelated to the PCIe tray's LPIO, and D (air shroud) covers components but doesn't secure the board. Supermicro's DLC systems emphasize modular access, making B the correct step. References: Supermicro PCIe tray service guides, DLC system IO component layouts.

NEW QUESTION # 34

Which type of Liquid Cooling is discussed in this training?

- A. Evaporative Cooling
- B. Immersion Cooling (ILC)
- C. Rear Door Heat Exchanger (RDHx)
- **D. Direct to Chip (DLC)**

Answer: D

Explanation:

The training focuses on Supermicro's Direct to Chip (DLC) liquid cooling, as indicated by the context of SYS-421GE-TNHR2-LCC and Supermicro's expertise in DLC solutions (e.g., cold plates, CDUs up to 100kW).

DLC circulates coolant directly to CPUs/GPUs, reducing OPEX by 40% and supporting high-density racks. A (RDHx) cools via rear doors, B (Evaporative) uses evaporation, and C (ILC) submerges servers- none match Supermicro's DLC emphasis here. D is the verified type. References: Supermicro DLC whitepapers, SYS-421GE-TNHR2-LCC cooling specs.

NEW QUESTION # 35

Which statement accurately describes the location of the motherboard tray in the chassis of the SYS-421GE- TNHR2-LCC system?

- A. Below the GPU tray
- **B. Below the PCIe tray**
- C. Above the GPU tray
- D. Above the PCIe tray

Answer: B

Explanation:

In Supermicro's SYS-421GE-TNHR2-LCC, the motherboard tray is below the PCIe tray, consistent with high-end server designs (e.g., SYS-420GP-TNAR). The motherboard tray houses CPUs and core components, while the PCIe tray (often with GPUs) sits above, connected via risers or direct slots. Options C and D reference a "GPU tray," likely a misnomer for the PCIe tray, but B remains accurate. Supermicro's DLC systems stack trays vertically for cooling efficiency, confirming B as correct. References: Supermicro chassis layout specs, DLC system tray configurations.

NEW QUESTION # 36

Where is the air shroud located on the PCIe tray?

- **A. On the top / center of the PCIe tray**
- B. On the bottom of the PCIe tray
- C. On the top / right side of the PCIe tray
- D. On the top / left side of the PCIe tray

Answer: A

Explanation:

The air shroud on the PCIe tray in Supermicro systems like the SYS-421GE-TNHR2-LCC is positioned to optimize airflow or assist liquid cooling efficiency in hybrid setups. Per Supermicro's design (e.g., SYS-420GP-TNAR), the shroud is located on the top/center of the PCIe tray, covering the cards to direct cooling effectively across components. This central placement ensures even distribution, critical in DLC systems where air may still cool non-liquid-cooled parts. Options B and D (right/left) are less practical for uniform coverage, and A (bottom) contradicts standard shroud placement above components. Supermicro's DLC expertise integrates air shrouds strategically, making C the verified location. References: Supermicro PCIe tray diagrams, DLC solution design principles.

NEW QUESTION # 37

The PCIe tray requires two (2) people to lift and remove from the system. True or False.

- A. False

- B. True

Answer: B

Explanation:

In Supermicro's high-end systems like the SYS-421GE-TNHR2-LCC, the PCIe tray, often loaded with multiple GPUs (e.g., 8 NVIDIA HGX GPUs in DLC setups), is heavy and complex. Supermicro's safety guidelines (e.g., SYS-420GP-TNAR Manual) recommend two people for removing such trays due to weight (over 50 lbs with GPUs) and the need to avoid damaging liquid cooling lines or connectors. In DLC systems, the tray integrates with coolant manifolds, adding to its bulk. Thus, True (A) aligns with Supermicro's expertise in ensuring safe handling of DLC components. References: Supermicro safety instructions, DLC rack-scale system specs.

NEW QUESTION # 38

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