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## Supermicro Direct Liquid Cooling Service Associate (SDLCSA) Exam Sample Questions (Q29-Q34):

### NEW QUESTION # 29

Which type of Liquid Cooling is discussed in this training?

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

Answer: C

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 # 30

How do you access the M.2 drive in the chassis?

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

**Answer: B**

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 # 31

Aside from ESD gloves, what additional tools do you need to remove a DIMM?

- A. Long-nose pliers (in order to grasp the card)
- **B. No additional tools are needed**
- C. Screwdriver
- D. Torque bit and driver

**Answer: B**

Explanation:

Removing a DIMM (memory module) in Supermicro systems like the SYS-421GE-TNHR2-LCC requires only ESD gloves for safety; no additional tools are needed. DIMMs are released by pushing down on slot latches and lifting out by hand, per Supermicro manuals (e.g., SYS-420GP-TNAR). A (pliers) risks damage, B (torque bit) and D (screwdriver) are for screws, not DIMMs. Supermicro's DLC systems maintain standard DIMM serviceability, making C correct. References: Supermicro DIMM replacement guides, DLC system maintenance standards.

### NEW QUESTION # 32

There are 2 slots for the M.2 drive. If only one is installed, it is important to note which slot it is removed from so that it can be re-installed to the same location. True or False.

- A. True
- **B. False**

**Answer: B**

Explanation:

In Supermicro systems with 2 M.2 slots (e.g., SYS-421GE-TNHR2-LCC), the slots are typically interchangeable unless specified by BIOS or hardware configuration (rare in standard setups). Re-installing an

M.2 drive to the same slot isn't critical for functionality, as the system auto-detects it, per Supermicro manuals. False (B) aligns with DLC system flexibility, making it correct over A. References: Supermicro M.2 installation guides, DLC system storage configs.

### NEW QUESTION # 33

In order to remove a side bracket from the SYS-421GE-TNHR2-LCC, where are the 4 screws located that must be removed?

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

**Answer: D**

Explanation:

The side bracket in the SYS-421GE-TNHR2-LCC, likely housing add-on components, is secured with 2 screws on the top and 2 on the side, a balanced approach seen in Supermicro's modular designs (e.g., SYS-420GP-TNAR). This distribution ensures stability and accessibility, common in DLC systems with dense configurations. A (all top) or C (3 top) skews placement, while B (1 top) is insufficient. D aligns with Supermicro's chassis engineering, making it correct. References: Supermicro chassis bracket guides, DLC system structural design.

### NEW QUESTION # 34

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