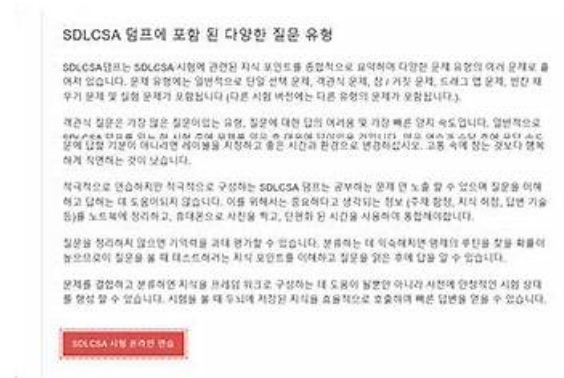


# SDLCSA Valid Exam Notes, Key SDLCSA Concepts



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## Key SDLCSA Concepts & Test SDLCSA Voucher

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## Supermicro Direct Liquid Cooling Service Associate (SDLCSA) Exam Sample Questions (Q23-Q28):

### NEW QUESTION # 23

Which cable needs to be disconnected first, before lifting the fan up and out of the metal housing?

- A. Power cable
- B. SATA cable
- C. PCIe cable
- D. I2C cable

**Answer: A**

**Explanation:**

Fans in Supermicro systems, including those with DLC like the SYS-421GE-TNHR2-LCC, are powered by a power cable connecting to the fan board or motherboard. Before removing a fan from its housing, the power cable must be disconnected first to ensure safety and prevent electrical damage, a standard step in Supermicro's service protocols. PCIe cables (A) connect expansion cards, I2C cables (C) handle communication (not fan power), and SATA cables (D) link storage drives-none are relevant to fan removal. In DLC systems, where fans may supplement liquid cooling, power disconnection remains critical, making B the verified

answer.

References: Supermicro fan replacement guides, DLC hybrid cooling safety standards.

#### NEW QUESTION # 24

What is the role of the pump in the D2C liquid-cooled rack?

- A. It provides air to cool the server
- B. It turns the liquid into different colors based on the mood of the server
- **C. It circulates the liquid and is placed directly on the chip to improve flow**
- D. It boils the liquid and overheats the server

**Answer: C**

#### NEW QUESTION # 25

Which card would you most likely connect to the AOM module (AOM-GP401-PCIE)?

- A. Debit card
- **B. AOC NIC card**
- C. AOM card
- D. Credit card

**Answer: B**

#### NEW QUESTION # 26

When removing the PCIe tray, where are the screws located and how many screws need to be loosened?

- A. There are 2 screws that need to be loosened, one on each side of the front of the PCIe tray
- **B. There are 4 screws that need to be loosened, two on each side of the front of the PCIe tray**
- C. There are 6 screws that need to be loosened, three on each side on the front of the PCIe tray
- D. There are 2 screws that need to be loosened, one on each side on the sides of the GPU tray

**Answer: B**

Explanation:

Removing the PCIe tray in the SYS-421GE-TNHR2-LCC requires loosening 4 screws, two on each side of the front, per Supermicro's standard tray removal (e.g., SYS-420GP-TNAR). This ensures secure detachment of the heavy, DLC-integrated tray. B (6 screws) is excessive, C misplaces screws to a GPU tray's sides, and D (2 screws) under-secures. Supermicro's DLC systems balance stability and serviceability, making A correct.

References: Supermicro PCIe tray removal guides, DLC system tray specs.

#### NEW QUESTION # 27

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

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

**Answer: B**

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.

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**Key SDLCSA Concepts:** <https://www.vcedumps.com/SDLCSA-examcollection.html>

Take a deep breath, calm down, and hear me out. This executive summary SDLCSA is the distillation of the best practices presented throughout the book, reframed from the perspective of VPs and CxOs e.g.

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