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# Supermicro Direct Liquid Cooling Service Associate (SDLCSA) Exam Sample Questions (Q18-Q23):

#### **NEW QUESTION #18**

What are the full steps and proper order for removing the motherboard tray from the chassis of the SYS-421GE-TNHR2-LCC system?

- A. Loosen 2 screws on both ends of the front of the chassis to loosen the latches > Pull down on the latches until the latches release completely > Slowly start pulling the tray out > Release the safety latches on both sides > Lift and move the quick connect cables out of the way > Continue pulling out the tray the rest of the way
- B. Loosen 8 screws on both ends of the front of the chassis to loosen the latches > Continue pulling out the tray the rest of the way
- C. Loosen 12 screws on both ends of the front of the chassis to loosen the latches > Slowly start pulling the tray out > Continue pulling out the tray the rest of the way
- D. Pull down on the latches until the latches release completely > Slowly start pulling the tray out > Release the safety latches on both sides

#### Answer: A

#### Explanation:

Removing the motherboard tray from the SYS-421GE-TNHR2-LCC involves:

- \* Loosen 2 screws on both ends of the front of the chassis: Secures latches, per Supermicro's design (e. g., SYS-420GP-TNAR).
- \* Pull down on the latches until they release completely: Frees the tray.
- \* Slowly start pulling the tray out: Initiates removal.
- \* Release the safety latches on both sides: Prevents dropping (DLC safety feature).
- \* Lift and move the quick connect cables: Clears DLC coolant or power lines.
- \* Continue pulling out the tray: Completes removal.Option D is the most comprehensive, matching Supermicro's DLC system protocols. A skips screws and cables, B (12 screws) and C (8 screws) exaggerate screw count, lacking safety steps. D ensures safe, complete removal.References:Supermicro motherboard tray removal guides, DLC system safety features.

#### **NEW OUESTION #19**

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

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

#### Answer: D

# 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 OUESTION #20**

What design feature helps to align the air shroud back into the motherboard tray?

- A. There are 2 tabs on front of the air shroud that should align with 2 slots on top of the fan board
- B. There are 4 tabs on front of the air shroud that should align with 4 slots on top of the fan board
- C. There are 3 tabs on front of the air shroud that should align with 3 slots on top of the fan board
- D. There are 2 tabs on the sides of the air shroud that should align with 2 slots on top of the PCIe board

#### Answer: C

#### Explanation:

In Supermicro systems, the air shroud aligns with the motherboard tray via tabs and slots. The correct feature is 3 tabs on the front of the air shroud aligning with 3 slots on top of the fan board, a common design (e.

g., SYS-420GP-TNAR) for precise placement over fans and CPUs. B (4 tabs) and C (2 tabs) deviate from standard counts, while D (PCIe board) misplaces the alignment. Supermicro's DLC hybrid cooling ensures shroud accuracy, making A correct.References:Supermicro air shroud installation guides, DLC system cooling alignment.

#### **NEW QUESTION #21**

What are the full steps and proper order for replacing a failed power supply unit in the SYS-421GE-TNHR2- LCC system?

- A. Lift the red lock to unlock the release lever > Lift the release lever and use it to pull out the failed power supply unit > Replace the failed power supply unit with a new one > Ensure the gold connector pins are on the top > Push the new power supply unit into the tray > Push the release lever down and in until it clicks > Ensure the red lock on the release lever is locked
- B. Lift the release lever and use it to pull out the failed power supply unit > Replace the failed power supply unit with a new one > Push the new power supply unit into the tray > Push the release lever down and in until it clicks
- C. Lift the blue lock to unlock the release lever > Push the release lever down and in until it clicks > Ensure the red lock on the release lever is locked
- D. Lift the yellow lock to unlock the release lever > Lift the release lever and use it to pull out the failed power supply unit > Replace the failed power supply unit with a new one

#### Answer: A

#### Explanation:

Replacing a PSU in Supermicro's SYS-421GE-TNHR2-LCC follows a detailed, safety-focused process:

Lift the red lock to unlock the release lever: Red is a common Supermicro color for PSU locks.

Lift the release lever and use it to pull out the failed PSU: Standard hot-swap mechanism

Replace the failed PSU with a new one: Swap the unit.

Ensure the gold connector pins are on the top: Correct orientation for connection.

Push the new PSU into the tray: Slide it in fully.

Push the release lever down and in until it clicks: Locks the PSU.

Ensure the red lock is locked: Confirms security.

Option B covers all steps comprehensively, aligning with Supermicro's DLC system PSU replacement (e.g., SYS-420 manuals). A is incomplete, C reverses steps, and D skips locking, making B correct.

References: Supermicro PSU replacement guides, DLC system power protocols.

#### **NEW OUESTION #22**

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. Above the PCIe tray
- C. Below the PCIe tray
- D. Above the GPU tray

# Answer: C

#### 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 #23**

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