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Free PDF SDLCSA - Fantastic Valid Supermicro Direct Liquid Cooling Service Associate (SDLCSA) Exam Test Question

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Supermicro Direct Liquid Cooling Service Associate (SDLCSA) Exam Sample Questions (Q13-Q18):

NEW QUESTION # 13
When replacing the air shroud onto the motherboard tray, which 2 screws should be placed back first?

- A. The first 2 screws connecting the air shroud to the motherboard tray
- B. The first 2 screws connecting the air shroud to the fan board

- C. The first 2 screws connecting the air shroud to the PCIe tray
- D. The first 2 screws connecting the air shroud to the fan board
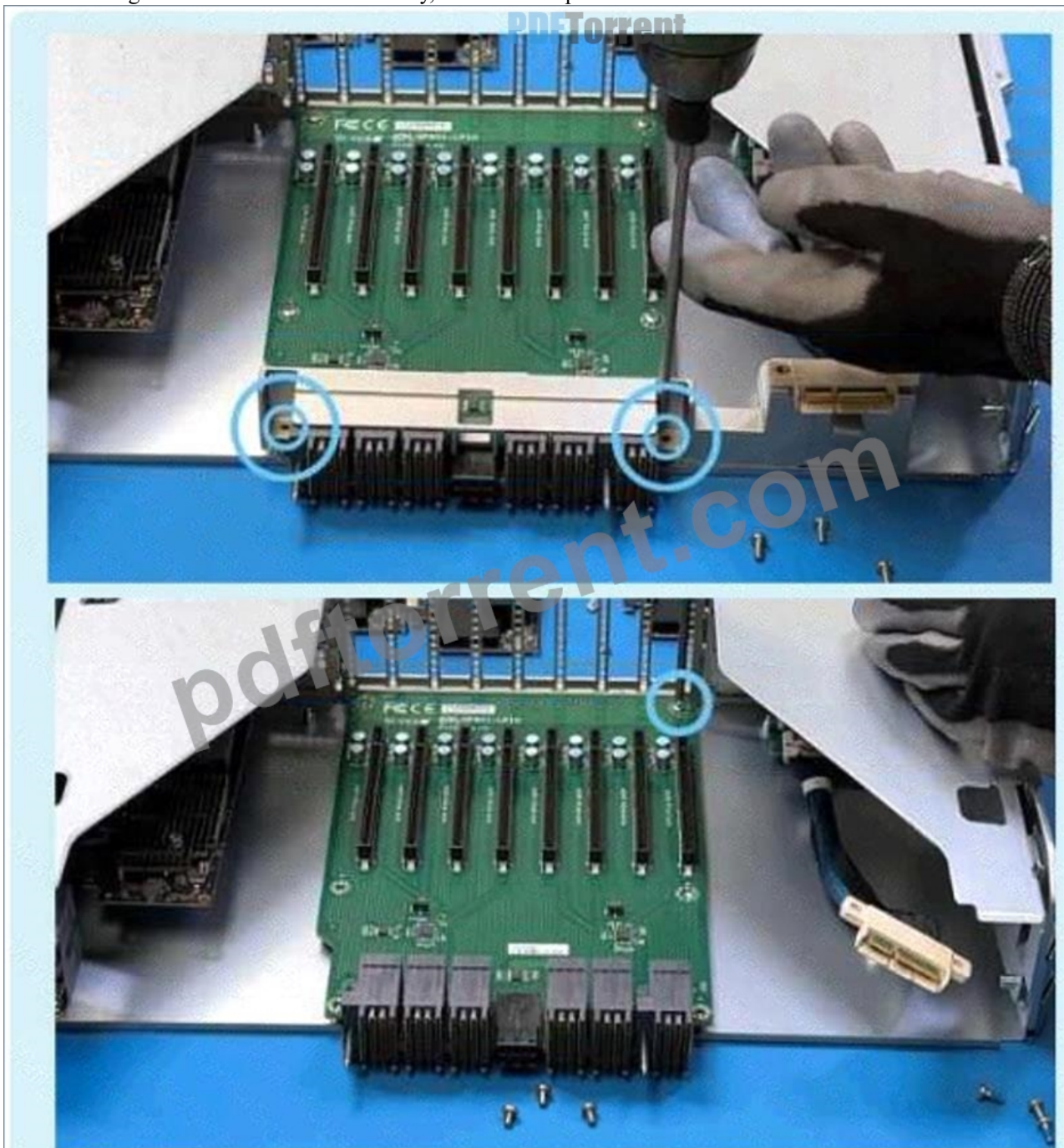
Answer: A

Explanation:
Replacing the air shroud onto the motherboard tray in a Supermicro system involves securing it to the tray itself first for stability. The correct screws are those connecting the shroud directly to the motherboard tray, as outlined in Supermicro's assembly guides (e.g., SYS-420 series). These initial screws align and anchor the shroud, ensuring proper fitment before additional connections (if any).
Options B (PCIe tray) and C/D (fan board) are incorrect since the shroud's primary attachment is to the motherboard tray, not other components.
In DLC systems, precise shroud placement enhances cooling efficiency, supporting A as the correct choice.
References:Supermicro motherboard tray assembly guides, DLC system component integration.

NEW QUESTION # 14
Before removing the LPIO board from the PCIe tray, what other component needs to be removed first?

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

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 # 15
When reseating the PCIe tray, how do you know when the PCIe tray has been correctly inserted all the way back into the system?

- A. The front of the PCIe tray should be slightly sticking out of the system
- B. The levers on each side of the front of the PCIe tray that were in the up position should move down slightly
- C. The levers on each side of the front of the PCIe tray that were in the down position should move up all the way into the locked position automatically
- D. The levers on each side of the front of the PCIe tray that were in the down position should move up slightly

Answer: C

Explanation:
Reseating the PCIe tray in a Supermicro system like the SYS-421GE-TNHR2-LCC involves aligning it with the chassis and locking it in place. Per Supermicro's design (e.g., SYS-420GP-TNAR), the tray has levers that start in the down (unlocked) position during insertion. When fully seated, these levers automatically move up to the locked position, clicking into place to secure the tray and ensure proper connection to power and cooling (e.g., DLC manifolds). Option A (sticking out) indicates incomplete insertion, B (slightly up) is insufficient, and C (up to down) reverses the mechanism. D reflects Supermicro's DLC system precision, ensuring tray stability.References:Supermicro PCIe tray installation guides, DLC component alignment standards.

NEW QUESTION # 16
What 2 add-on component(s) are located inside the side bracket of the SYS-421GE-TNHR2-LCC?

- A. AOC NIC card and PCIe card
- B. AOM-PCIe card and GPU card
- C. AOM-PCIe card and AOC NIC card
- D. GPU card and PCIe card

Answer: C

Explanation:
The side bracket in the SYS-421GE-TNHR2-LCC likely houses networking or management add-ons. The AOM-PCIe card(e.g., AOM-GP401-PCIE module) and AOC NIC card(network interface card) are common components in Supermicro's DLC systems, enhancing connectivity (e.g., high-speed NICs for AI workloads).
A (GPU/PCIe) mixes unrelated categories, C pairs an AOM with a GPU (less likely), and D (AOC/PCIe) lacks specificity. B aligns with Supermicro's DLC networking focus, making it correct.References:
Supermicro add-on card specs, DLC system networking components.

NEW QUESTION # 17
Which type of Liquid Cooling is discussed in this training?

- A. Immersion Cooling (ILC)
- B. Rear Door Heat Exchanger (RDHx)
- C. Evaporative Cooling

- D. Direct to Chip (DLC)

Answer: D

Explanation:
The training focuses on Supermicro'sDirect 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 # 18

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