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Supermicro MI300X Expert (SMI300XE) Certification Exam Sample Questions (Q17-Q22):

NEW QUESTION # 17

When removing the GPU tray, why is it important that you keep it straight?

- A. Because of the screws on either side of the tray.
- B. Movement can damage the upper portion of the chassis or the fans below the GPU tray.
- C. You won't be able to set it on your work surface if you don't.
- D. The GPU tray only slides in or out at a 16-degree angle.

Answer: B

Explanation:

When removing the GPU tray, it is crucial to keep it level to prevent damage to the chassis and cooling fans below.

- * Option A (Correct): If the tray tilts, it can hit the upper chassis or damage fans below.
- * Option B (Incorrect): There is no specific 16-degree angle requirement.
- * Option C (Incorrect): Work surface placement does not impact removal safety.
- * Option D (Incorrect): The screws must be removed first, but they do not affect the removal angle.

NEW QUESTION # 18

What will happen when you pull the GPU tray out partially?

- A. The tray will start spewing liquid everywhere.
- B. The tray will lock to prevent it from pulling too fast, and 1 person on each side of the tray needs to press down on the lever to unlock it.
- C. The tray will start becoming very hot.
- D. The tray will vibrate three times, alerting the user that it is released from the rail mechanism and is ready to be lifted, then start flashing a red light.

Answer: B

Explanation:

When the GPU tray is pulled out partially, it locks in place to prevent accidental removal or dropping. To fully remove it, two people must press down on the lever on each side before continuing.

- * Option A (Correct): The tray locks automatically to ensure safe removal, and two people are needed to press the unlock levers.
- * Option B (Incorrect): The tray does not vibrate or flash red when released.
- * Option C (Incorrect): The tray does not contain liquid components.
- * Option D (Incorrect): The tray does not generate excessive heat upon removal.

NEW QUESTION # 19

Which 2 ROCm commands should you run to gather AMD GPU information from the server?

- A. sudo rocm-gpu, sudo rocm-baseboardgpu
- B. sudo rocm-csv, and sudo rocm-amd.bug.txt
- C. sudo rockm-smc, and sudo rockm-bug.report.txt
- D. sudo rocm-smi -a, and sudo rocm-smi

Answer: D

Explanation:

The ROCm System Management Interface (rocm-smi) is the recommended tool for gathering AMD GPU information from the server.

- * Option D (Correct):
- * sudo rocm-smi -a displays all available GPU information.
- * sudo rocm-smi shows basic GPU stats.

- * Option A (Incorrect): These are not valid ROCm commands.
- * Option B (Incorrect): "rockm-smc" and "rockm-bug-report.txt" do not exist in ROCm.
- * Option C (Incorrect): "rocsm-gpu" and "rocsm-baseboardgpu" are not standard AMD diagnostic commands.

NEW QUESTION # 20

The ROCm commands are not providing output or are failing. What could be the primary reason why? And how can you validate the reasoning?

- A. The GPU baseboard may not be detected. You can determine this by opening the IPMI GUI and reviewing the FW section.
- B. You suspect there are GPUs not detected. To determine which GPUs are missing, open the IPMI GUI and review the GPU component section to make sure all GPUs are present.
- C. If more than 3 GPUs are missing, then ROCm commands will not function. We need to verify that the 3 are missing in the IPMI GUI and review the GPU component section to make sure that at least 2 or fewer GPUs are missing.
- D. CPU is not installed correctly on the server. Review the OS dmesg logs for any odd CPU messages, then if located proceed to reseat the CPU.

Answer: B

Explanation:

If ROCm commands fail to provide output, the primary issue is likely missing or undetected GPUs. The best way to validate this is by checking the IPMI GUI and reviewing the GPU component section to ensure that all GPUs are present.

* Option A (Correct): Missing GPUs are the most common cause of ROCm failures. The IPMI GUI provides visibility into which GPUs are detected.

* Option B (Incorrect): CPU misalignment would cause general system failure, not ROCm-specific issues.

* Option C (Incorrect): The GPU baseboard status can be checked in IPMI but is not the primary cause of ROCm failures.

* Option D (Incorrect): ROCm can function with multiple missing GPUs, but the key issue is confirming GPU presence first.

NEW QUESTION # 21

What is the correct syntax for the AGFHC command to run recipes?

- A. ./agfhc -r alljvll.yml
- B. agfhc.exe -r-s alljvll.yml
- C. ./agfhc -t -a alljvll.yml
- D. ./agfchf-r alljvll.yml

Answer: A

Explanation:

The correct syntax for running recipes using the AGFHC tool is:

bash

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/agfhc -r alljvll.yml

This command runs a specified YAML recipe file (alljvll.yml) using the AGFHC tool in a Linux-based system.

* Option A (Incorrect): Contains an incorrect flag (-r should be separated).

* Option B (Incorrect): Uses incorrect flag format (-t -a), which is not part of AGFHC syntax.

* Option C (Incorrect): Uses Windows-style .exe format, which is incorrect for Linux.

* Option D (Correct): This follows the correct AGFHC syntax for running recipes in a Linux environment.

NEW QUESTION # 22

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