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Supermicro MI300X Expert (SMI300XE) Certification Exam Sample Questions (Q13-Q18):

NEW QUESTION # 13

Which two situations could occur if you forcefully shift the release lever without first unlocking the red lock?(Choose 2 answers.)

- A. All the answers are correct.
- B. You could permanently damage the lock on the power supply unit.
- C. The power supply unit can no longer be secured into the tray.
- D. The power supply unit will fail.

Answer: B,D

Explanation:

For Supermicro MI300X GPU systems, removing the power supply unit (PSU) improperly can lead to serious issues.

* Why the red lock exists?

* The red locking mechanism ensures that the PSU is properly secured in the system.

* Before disengaging the PSU, the red lock must first be unlocked to avoid damage.

* If you forcefully shift the release lever without unlocking the red lock:

* B: The power supply unit will fail# If the PSU is removed improperly, it can cause internal damage to power connectors, resulting in PSU failure or improper functioning.

* C: You could permanently damage the lock on the power supply unit# The locking mechanism is designed for smooth disengagement. Forcefully shifting the lever can break or warp the lock, making it impossible to secure the PSU back in place.

* Incorrect Answers Explained:

* A (All answers are correct)# This is incorrect because not all answers are valid.

* D (The PSU can no longer be secured into the tray)# This happens only if the lock is damaged, which is covered under option C.

Supermicro's official documentation clearly states that unlocking the red lock first is a critical step before removing or replacing the PSU.

NEW QUESTION # 14

When working on the GPU tray, where should you place it to ensure a safe work environment?

- A. A flat surface
- B. On top of the chassis
- C. On a cardboard box that may or may not support the weight of the tray
- D. On the floor where everyone is walking by

Answer: A

Explanation:

m

NEW QUESTION # 15

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

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

Answer: D

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 # 16

Which SUM command is used to check basic system information?

- A. `sum.exe call system information`
- B. `sum.exe -I 10.1.1.100 -u ADMIN -p ADMIN -c checkassetinfo`
- C. `sum.exe -i 10.1.1.100 -p ADMIN -u ADMIN -c checkbasicinfo`
- D. `sum.exe -ip 10.1.1.100 -user ADMIN -pass ADMIN -command checksysteminfo`

Answer: C

Explanation:

The SUM (Supermicro Update Manager) command to check basic system information is:

css

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`sum.exe -i 10.1.1.100 -p ADMIN -u ADMIN -c checkbasicinfo`

* Option A (Correct): This is the correct syntax for retrieving basic system information using SUM.

* Option B (Incorrect): The syntax is incorrect and will not execute properly.

* Option C (Incorrect): The "checksysteminfo" command is not valid in SUM.

* Option D (Incorrect): "checkassetinfo" retrieves system asset details, not basic system information.

NEW QUESTION # 17

When you first access the IPMI Web GUI, you will be prompted to log in. Where can you find the password?

- A. It will be on the tag next to the I/O Module.
- B. It will be on the label on the bottom of the system.
- C. It will be on the label on the bottom side of the system cover.
- D. Use the system model number as the password.

Answer: C

Explanation:

Supermicro ships systems with a unique BMC password for security purposes. This password is printed on a label located on the bottom side of the system cover.

* Option A (on the I/O module tag) is incorrect as the tag typically contains network interface information rather than credentials.

* Option B (using the system model number as a password) is incorrect because Supermicro does not use default passwords based on the model number.

* Option C (on the bottom of the system) is close but not precise; the correct location is the bottom side of the system cover.

* Option D (label on the bottom side of the system cover) is correct, as stated in the Supermicro IPMI and BMC login documentation.

Security Recommendation: Upon first login, Supermicro strongly recommends changing the default BMC password immediately for security reasons.

NEW QUESTION # 18

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