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NVIDIA AI Infrastructure Sample Questions (Q110-Q115):

NEW QUESTION # 110

You are installing four NVIDIA A100 GPUs into a server designed for AI training. The server motherboard has multiple PCIe Gen4 x16 slots. However, the server's power supply unit (PSU) only has three 8-pin PCIe power connectors available. What is the BEST course of action to ensure all GPUs receive adequate power?

- A. Use a PCIe power splitter cable on one of the 8-pin connectors to power two GPUs.
- B. Connect the GPUs using the motherboard's internal SATA power connectors.
- C. Replace the existing PSU with a higher wattage PSU that has at least four 8-pin PCIe power connectors.
- D. Install only three GPUs and leave the fourth unpowered.
- E. Underclock the GPUs significantly to reduce their power consumption below the available PSU capacity.

Answer: C

Explanation:

Using a splitter can overload the original connector and cause instability or damage. Leaving a GPU unpowered defeats the purpose. SATA connectors are not designed for the high power requirements of GPUs. Underclocking might work, but is not a reliable long-term solution. Replacing the PSU is the safest and most reliable solution.

NEW QUESTION # 111

You are setting up a virtualized environment (using VMware vSphere) to run GPU-accelerated workloads. You have multiple physical GPUs in your server and want to assign specific GPUs to different virtual machines (VMs) for dedicated access. Which vSphere technology would BEST support this?

- A. VMware DRS (Distributed Resource Scheduler)
- B. VMware High Availability (HA)
- C. VMware vGPU
- D. VMware vMotion
- E. VMware DirectPath I/O (Passthrough)

Answer: E

Explanation:

VMware DirectPath I/O (Passthrough) allows a VM to have exclusive access to a physical PCIe device, such as a GPU. This provides the best performance because the VM can directly access the GPU without virtualization overhead. vGPU allows sharing of a GPU among multiple VMs, but DirectPath I/O provides dedicated access. vMotion migrates VMs. HA restarts VMs after failure. DRS balances resources across hosts.

NEW QUESTION # 112

After physically installing a new NVIDIA GPU in a server, you boot the system. You notice that the GPU is not recognized by the operating system. You've verified the card is properly seated and powered. What are the MOST LIKELY causes and solutions? (Select TWO)

- A. The motherboard BIOS/UEFI does not support the GPU. Solution: Update the motherboard BIOS/UEFI to the latest version.
- B. The incorrect GPU drivers are installed or no drivers are installed at all. Solution: Download and install the latest drivers from the NVIDIA website.
- C. The PCIe slot is faulty. Solution: Try installing the GPU in a different PCIe slot.
- D. The GPU is defective. Solution: Return the GPU to the manufacturer.
- E. The GPU is not compatible with the operating system. Solution: Reinstall the operating system.

Answer: A,B

Explanation:

The most common reasons for a GPU not being recognized are missing or incorrect drivers and an outdated BIOS/UEFI that doesn't support the card. A faulty PCIe slot is possible, but less likely as the initial troubleshooting step. Reinstalling the OS is rarely needed for driver issues. A defective GPU is possible but should be considered after other options are exhausted.

NEW QUESTION # 113

You are tasked with setting up a secure environment for running GPU-accelerated machine learning workloads in Docker containers.

The security requirements dictate that containers should have minimal privileges and access only the necessary resources. Which of the following security measures are most relevant when using NVIDIA GPUs with Docker?

- A. Implement network segmentation and firewalls to isolate the Docker containers from other services and the internet.
- B. Grant the Docker containers direct access to the host's hardware devices, including the GPU, to maximize performance.
- C. Use AppArmor or SELinux profiles to restrict the capabilities of the Docker containers, limiting their access to system resources.
- D. Run the Docker daemon in rootless mode to reduce the risk of privilege escalation.
- E. Regularly scan Docker images for vulnerabilities using tools like Clair or Trivy and rebuild images with patched dependencies.

Answer: A,C,D,E

Explanation:

Security is paramount, and minimizing privileges is key. Running Docker in rootless mode (A) reduces the attack surface. AppArmor/SELinux (B) confines container capabilities. Regular vulnerability scanning (C) helps prevent attacks based on known

weaknesses. Network segmentation (E) limits the impact of a compromised container. Granting direct hardware access (D) increases the risk of privilege escalation and should be avoided in a secure environment. The NVIDIA Container Toolkit facilitates GPU access without requiring direct device passthrough, adhering to principle of least privilege.

NEW QUESTION # 114

A user reports that their CUDA application is running slower than expected after an NVIDIA driver update. You suspect a driver compatibility issue. How can you revert to a previous NVIDIA driver version on an Ubuntu system, assuming you have the older driver package 'nvidia-driver-470_470.82.00-0ubuntu1_amd64.deb'?

- A. Edit the '/etc/apt/sources.list' file to point to an older repository containing the desired driver version, then update and upgrade the system.
- B. Install the older .run' installer version, if you previously installed it using .run', using the -uninstall option first.
- C. Use the NVIDIA System Management Interface (nvidia-smi) to downgrade the driver.
- **D. First, remove the current NVIDIA driver using 'sudo apt purge nvidia- s, then install the .deb' package using 'sudo dpkg -i nvidia-driver-470_470.82.00-0ubuntu1_amd64.deb' and resolve any dependency issues with 'sudo apt --fix-broken install'.**
- E. Simply install the .deb' package using 'sudo dpkg -i

Answer: D

Explanation:

The safest and most reliable approach is to first remove the current NVIDIA driver using 'sudo apt purge nvidia- to avoid conflicts. Then, install the .deb' package using 'sudo dpkg -i' and resolve any potential dependency issues with 'sudo apt -fix-broken install'. 'nvidia-smi' cannot downgrade drivers. Editing '/etc/apt/sources.list' can be risky and lead to system instability. Directly installing with 'dpkg -i' without purging the old driver can cause conflicts. If you installed with .run' before, then you must uninstall using that method first.

NEW QUESTION # 115

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