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NVIDIA AI Operations Sample Questions (Q30-Q35):

NEW QUESTION # 30

When deploying a VMI container that utilizes CUDA, what is the primary purpose of the NVIDIA Container Toolkit?

- A. To automatically install the correct NVIDIA drivers on the host system.
- B. To automatically scale the number of VMI containers based on workload.
- C. To provide CUDA libraries and drivers inside the container, enabling GPU acceleration.
- D. To monitor the GPU utilization of the container in real-time.
- E. To manage and orchestrate Docker containers across multiple hosts.

Answer: C

Explanation:

The NVIDIA Container Toolkit allows you to build and run GPU-accelerated containers by providing the necessary CUDA libraries and drivers inside the container, ensuring that the application can leverage the GPU.

NEW QUESTION # 31

You have an NVIDIAA100 GPU configured with MIG. After restarting the system, the MIG instances are no longer present. Which step is necessary to ensure MIG configurations persist after a reboot?

- A. Save the MIG configuration to a file using 'nvidia-smi mig -SIP' and load it on system startup.
- B. Update the NVIDIA driver after each system restart.
- C. The MIG configuration is stored in the BIOS; no additional steps are necessary.
- D. Enable the 'MIG Persistence' option in the NVIDIA Control Panel.
- E. Save the MIG configuration to the persistence database using 'nvidia-smi mig -Igip'. Also make sure you enable persistence mode.

Answer: E

Explanation:

MIG configurations are not persistent by default. You can use command to load and save instance placement to persistence DB (Igip). The '-Igip' option stores the configuration, and the '-elgip' option ensures it is loaded on system startup. Make sure you also enable persistence mode, so that the setting will survive a system restart.

NEW QUESTION # 32

After updating the NVIDIA drivers on your NVSwitch-connected GPU server, 'nvsml' fails to start. The log file shows the following error: 'Failed to initialize NVML'. Which of the following actions is MOST likely to resolve the issue?

- A. Disable SELinux.
- B. Increase the allocated memory to the 'nvsml' process.
- C. Downgrade to the previous version of the NVIDIA drivers.
- D. Ensure that the NVIDIA kernel modules are correctly loaded and that the CUDA toolkit is installed and configured properly.
- E. Reinstall the operating system.

Answer: D

Explanation:

NVML (NVIDIA Management Library) is a core component required for 'nvsml' to function. If NVML fails to initialize, it usually indicates a problem with the NVIDIA drivers, kernel modules, or CUDA installation. Verifying these components is the most direct way to resolve the issue. Downgrading can work but first you should verify your installation.

NEW QUESTION # 33

A Kubernetes pod running a GPU-accelerated application is failing to start. The pod's logs show the error message 'Failed to initialize NVML: Driver/library version mismatch'. What are the MOST likely causes of this issue?

- A. The Kubernetes version is incompatible with the NVIDIA drivers.
- **B. The 'nvidia-container-runtime' is not properly configured on the Kubernetes nodes.**
- C. The Docker daemon is not running.
- D. The GPU is not properly seated in the server.
- **E. The NVIDIA driver version on the host is incompatible with the CUDA version used in the container image.**

Answer: B,E

Explanation:

A 'Driver/library version mismatch' error strongly suggests an incompatibility between the host's NVIDIA driver and the CUDA libraries in the container. Improper configuration of the 'nvidia-container-runtime' (which handles GPU access for containers) is also a likely cause. While a loose GPU (C) would prevent GPU access altogether, it's less likely to cause this specific error. The Docker daemon (D) is essential for containers, but this specific error points to NVIDIA-related issues. Kubernetes version incompatibility (E) is possible, but less common than driver/CUDA mismatch.

NEW QUESTION # 34

You suspect that 'nvsml' is not properly utilizing all available resources on your system. What metrics can you monitor to assess the resource consumption of 'nvsml' and identify potential bottlenecks?

- A. GPU utilization and memory usage.
- **B. CPU usage, memory usage, and network I/O.**
- C. System uptime and kernel version.
- D. Disk I/O and filesystem latency.
- E. Power consumption of the NVSwitch.

Answer: B

Explanation:

To assess the resource utilization of 'nvsml', you should monitor its CPU usage, memory usage, and network I/O. These metrics will provide insights into potential bottlenecks and areas where the service might be constrained.

NEW QUESTION # 35

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