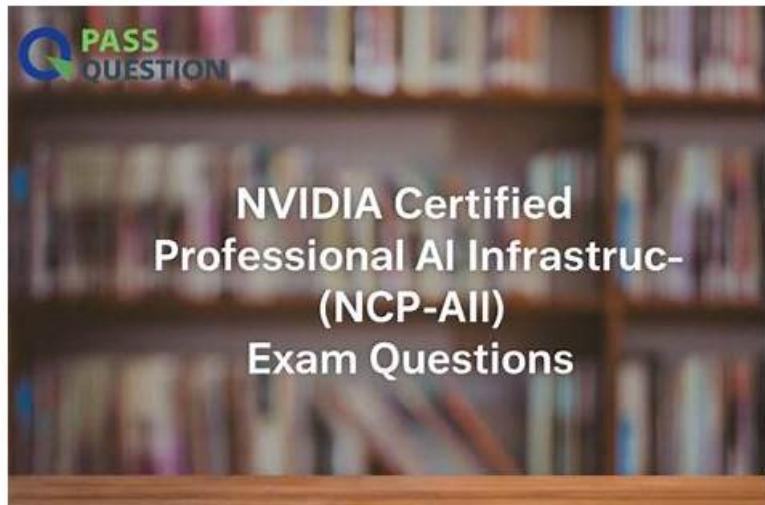


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NVIDIA AI Infrastructure Sample Questions (Q162-Q167):

NEW QUESTION # 162

You encounter a situation where an NVIDIA driver installation fails with the error message 'ERROR: Unable to load the kernel module 'nvidia.ko''. This may be because it was built for another kernel...'. Assuming the kernel headers are correctly installed, what is the most likely cause and solution?

- A. Secure Boot is enabled, and the NVIDIA kernel module is not signed. Solution: Sign the NVIDIA kernel module with a machine owner key (MOK).
- B. The 'nouveau' driver is still loaded. Solution: Blacklist 'nouveau' and reboot.
- C. The NVIDIA driver version is incompatible with the current kernel version. Solution: Install a compatible driver version.
- D. The system is running out of disk space in '/tmp'. Solution: Free up space or remount S/tmp' with more space.
- E. The DKMS module build failed. Solution: Manually rebuild the DKMS module using 'dkms autoinstall'.

Answer: A,C,E

Explanation:

The error message indicates a mismatch between the driver and kernel. This can happen due to incompatibility, unsigned modules due to Secure Boot, or a failed DKMS build. Installing a compatible version, MOK signing, and rebuilding DKMS are valid solutions. While nouveau can interfere, the error message points specifically to a module loading problem, making the other options more likely. Lack of disk space is a less common, but possible, issue.

NEW QUESTION # 163

You are evaluating different parallel file systems for an AI training cluster. You need a file system that supports POSIX compliance and offers high bandwidth and low latency. Which of the following options are viable candidates?

- A. GlusterFS
- B. Lustre
- C. BeeGFS
- D. Ceph
- E. NFS

Answer: B,C

Explanation:

BeeGFS and Lustre are designed for high-performance computing and AI workloads, offering high bandwidth, low latency, and POSIX compliance. GlusterFS and Ceph are more general-purpose distributed file systems. NFS is generally not suitable for demanding AI workloads due to its performance limitations.

NEW QUESTION # 164

You have an Intel Xeon Gold server with 2 NVIDIA Tesla V100 GPUs. After deploying your AI application, you observe that one GPU is consistently running at a significantly higher temperature than the other. What could be a plausible reason for this behavior?

- A. The workload is not evenly distributed between the GPUs, causing one GPU to be more heavily utilized.
- B. One GPU's driver version is outdated, leading to inefficient power management.
- C. The ambient temperature in the server room is higher on one side of the rack.
- D. The server's airflow is inadequate, causing poor cooling for one of the GPUs.
- E. One GPU is defective and drawing excessive power.

Answer: A,D

Explanation:

Uneven heat distribution often points to airflow problems or unbalanced workloads. Inadequate airflow can cause localized hotspots. Uneven workload distribution will naturally cause one GPU to work harder and generate more heat. While a defective GPU or driver issues are possibilities, they are less likely than airflow and workload imbalances in this scenario. High ambient temperature is also a contributing factor but less direct.

NEW QUESTION # 165

Which command is used to verify the installation and configuration of the NGC CLI after initial setup?

- A. 'ngc system status'
- B. 'ngc -version'
- C. 'ngc setup verify'
- D. 'ngc config validate'
- E. 'ngc registry model list'

Answer: B,E

Explanation:

'ngc -version' confirms the CLI is installed and shows its version. 'ngc registry model list' verifies that the CLI can authenticate with NGC and access the registry.

NEW QUESTION # 166

You are deploying a new AI inference service using Triton Inference Server on a multi-GPU system. After deploying the models, you observe that only one GPU is being utilized, even though the models are configured to use multiple GPUs. What could be the possible causes for this?

- A. Insufficient CPU cores are available for the Triton Inference Server, limiting its ability to spawn multiple inference processes.
- B. The models are not optimized for multi-GPU inference, resulting in a single GPU bottleneck.
- C. The GPUs are not of the same type and Triton cannot properly schedule across them
- D. The model configuration file does not specify the 'instance_group' parameter correctly to utilize multiple GPUs.
- E. The Triton Inference Server is not configured to enable CUDA Multi-Process Service (MPS).

Answer: D,E

Explanation:

The 'instance_group' parameter in the model configuration dictates how Triton distributes the model across GPUs. Without proper configuration, it may default to a single GPU. CUDA MPS allows multiple CUDA applications (in this case, Triton inference processes) to share a single GPU, improving utilization. Insufficient CPU cores or non-optimized models could limit performance, but wouldn't necessarily restrict usage to a single GPU. While dissimilar GPUs can affect performance, Triton will attempt to schedule across them if configured correctly.

NEW QUESTION # 167

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He is also an advisor to the computer science departments at University NCP-AII of California, Davis, and the University of Virginia, as well as the School of Informatics at Indiana University.

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