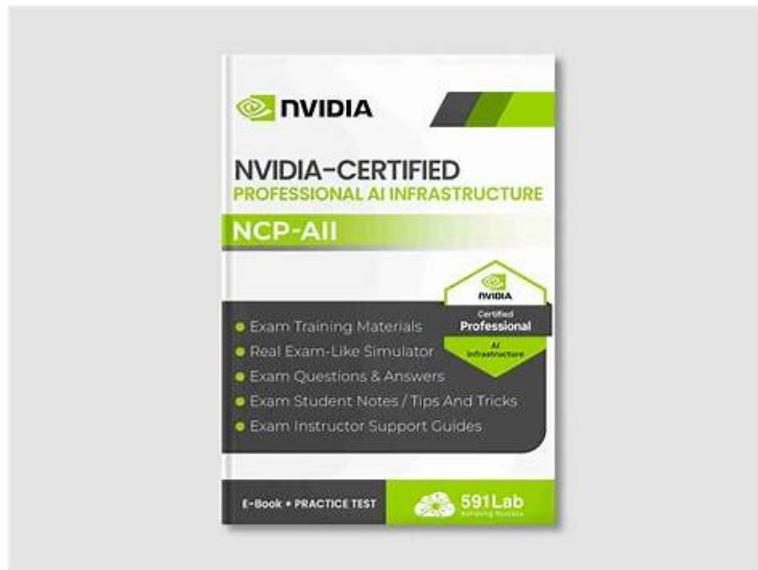


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## NVIDIA AI Infrastructure Sample Questions (Q209-Q214):

### NEW QUESTION # 209

When deploying BlueField OS using PXE boot, which of the following files on the PXE server is responsible for specifying the kernel, initrd, and device tree files to be loaded by the client?

- A. pxelinux.cfg/default
- B. /boot/grub/grub.cfg
- C. tftpboot/pxelinux.0
- D. tftpboot/pxelinux.0
- E. dhcpcd.conf

**Answer: A**

Explanation:

The 'pxelinux.cfg/default' file (or a similar configuration file based on the client's MAC address or IP address) contains the

configuration directives for the PXE bootloader, including specifying the kernel, initrd, and device tree files. 'dhcpd.conf' is for DHCP server configuration, 'pxelinux.0' is the PXE bootloader itself, and '/boot/grub/grub.cfg' is a GRUB configuration file, usually on the client's disk.

### NEW QUESTION # 210

You have a server with 8 NVIDIA A100 GPUs. You want to configure each GPU to be used by a different user, ensuring resource isolation and preventing one user's workload from monopolizing the entire GPU. Which NVIDIA technology is most suitable for this scenario?

- A. NVIDIA CUDA MPS (Multi-Process service)
- B. NVIDIA SLI (Scalable Link Interface)
- C. NVIDIA vGPU (virtual GPU)
- D. NVIDIA NVLink
- E. NVIDIA MIG (Multi-instance GPU)

**Answer: E**

Explanation:

NVIDIA MIG (Multi-Instance GPU) is designed specifically for this scenario. It allows partitioning a single physical GPU into multiple isolated GPU instances, each with its own dedicated memory, compute, and isolation. CUDA MPS allows multiple CUDA applications to share a single GPU but does not provide the same level of resource isolation as MIG. vGPU is primarily for virtualized environments. SLI and NVLink are for GPU interconnection, not resource isolation.

### NEW QUESTION # 211

You are troubleshooting slow I/O performance in a deep learning training environment utilizing BeeGFS parallel file system. You suspect the metadata operations are bottlenecking the training process. How can you optimize metadata handling in BeeGFS to potentially improve performance?

- A. Implement data striping across multiple OSTs.
- B. Increase the number of storage targets (OSTs) to distribute the data across more devices.
- C. Configure BeeGFS to use a different network protocol with lower overhead.
- D. Enable client-side caching of metadata on the training nodes.
- E. Increase the number of metadata servers (MDSs) and distribute the metadata load across them.

**Answer: E**

Explanation:

Metadata operations like file creation, deletion, and attribute modification can become a bottleneck in parallel file systems. Increasing the number of metadata servers (MDSs) (option C) and distributing the metadata load across them is the direct way to improve metadata handling performance in BeeGFS.

### NEW QUESTION # 212

You encounter an error during MIG instance creation using 'nvidia-smi' stating 'Insufficient GPU resources'. Which of the following could be the cause? (Select all that apply)

- A. There is no error; MIG always creates instances regardless of resources.
- B. The NVIDIA driver version is outdated and does not support the requested MIG configuration.
- C. The GPU is already fully utilized by other MIG instances or processes.
- D. The requested MIG configuration exceeds the GPU's available resources (e.g., compute or memory).
- E. The GPU is in a bad state and needs to be reset.

**Answer: B,C,D**

Explanation:

The 'Insufficient GPU resources' error indicates that the requested MIG instance creation cannot be fulfilled due to limitations in available resources (A) such as compute or memory. Outdated drivers (B) may not support the requested MIG configurations and hence can lead to resource management problems. When other instances or processes already consume all available resources (C), the operation can't continue. A GPU in a bad state might cause issues, but the specific error message points to resource exhaustion.

more directly. MIG does not bypass resource checks (E).

### NEW QUESTION # 213

You suspect a power supply issue is causing intermittent GPU failures in a server with four NVIDIA AIOO GPUs. The server is rated for a peak power consumption of 3000W. You have a power meter available. Which of the following methods provides the most accurate assessment of the server's power consumption under full GPU load?

- A. Check the server's BIOS for power consumption readings.
- B. Add the maximum power rating of each GPU to the CPU's TDP (Thermal Design Power).
- C. Run 'nvidia-smi' and sum the reported power consumption for each GPU.
- D. Use the power meter to measure the server's power consumption at idle and multiply by four.
- E. Use the power meter to measure the server's power consumption while running a synthetic benchmark that fully utilizes all GPUs simultaneously.

**Answer: E**

Explanation:

Explanation: Measuring power consumption with a power meter while running a synthetic benchmark provides the most accurate assessment. 'nvidia-smi' reports GPU power consumption, but it doesn't account for the power draw of other components (CPU, memory, etc.). Idle power measurements are irrelevant for assessing peak load. BIOS readings can be unreliable. Simply adding up component power ratings doesn't account for inefficiencies or dynamic power management.

### NEW QUESTION # 214

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