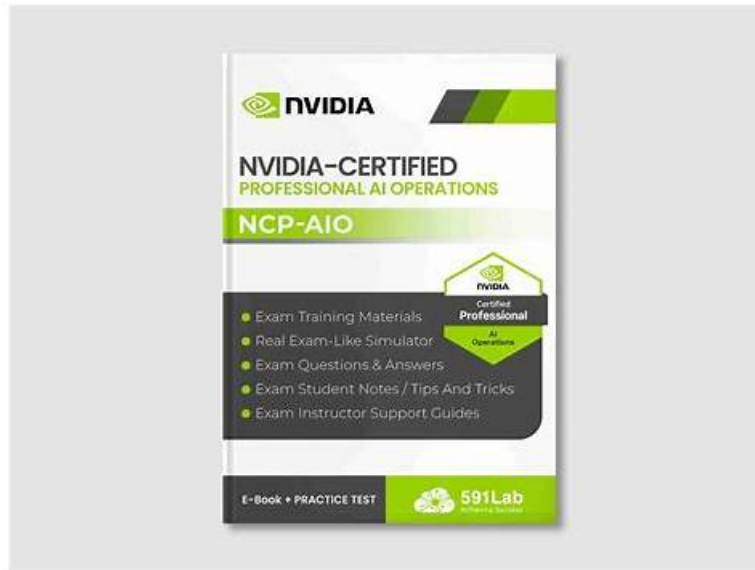


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## NVIDIA NCP-AIO Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li><b>Workload Management:</b> This section of the exam measures the skills of AI infrastructure engineers and focuses on managing workloads effectively in AI environments. It evaluates the ability to administer Kubernetes clusters, maintain workload efficiency, and apply system management tools to troubleshoot operational issues. Emphasis is placed on ensuring that workloads run smoothly across different environments in alignment with NVIDIA technologies.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li><b>Administration:</b> This section of the exam measures the skills of system administrators and covers essential tasks in managing AI workloads within data centers. Candidates are expected to understand fleet command, Slurm cluster management, and overall data center architecture specific to AI environments. It also includes knowledge of Base Command Manager (BCM), cluster provisioning, Run.ai administration, and configuration of Multi-Instance GPU (MIG) for both AI and high-performance computing applications.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li><b>Troubleshooting and Optimization:</b> NVIThis section of the exam measures the skills of AI infrastructure engineers and focuses on diagnosing and resolving technical issues that arise in advanced AI systems. Topics include troubleshooting Docker, the Fabric Manager service for NVIDIA NVlink and NVSwitch systems, Base Command Manager, and Magnum IO components. Candidates must also demonstrate the ability to identify and solve storage performance issues, ensuring optimized performance across AI workloads.</li> </ul>

Topic 4	<ul style="list-style-type: none"> <li>• <b>Installation and Deployment:</b> This section of the exam measures the skills of system administrators and addresses core practices for installing and deploying infrastructure. Candidates are tested on installing and configuring Base Command Manager, initializing Kubernetes on NVIDIA hosts, and deploying containers from NVIDIA NGC as well as cloud VMI containers. The section also covers understanding storage requirements in AI data centers and deploying DOCA services on DPU Arm processors, ensuring robust setup of AI-driven environments.</li> </ul>
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### NVIDIA AI Operations Sample Questions (Q55-Q60):

#### NEW QUESTION # 55

A Slurm user is experiencing a frequent issue where a Slurm job is getting stuck in the "PENDING" state and unable to progress to the "RUNNING" state.

Which Slurm command can help the user identify the reason for the job's pending status?

- A. `sinfo -R`
- B. `scontrol show job <jobid>`
- C. `sacct -j <job[.step]>`
- D. `squeue -u <user_list>`

**Answer: B**

Explanation:

The Slurm command `scontrol show job <jobid>` provides detailed information about a specific job, including its current status and, crucially, the reason why a job might be pending. This command shows job details such as resource requirements, dependencies, and any issues blocking the job from running.

#### NEW QUESTION # 56

When configuring node auto-scaling within BCM for an AI cluster, which of the following metrics would be the most effective indicators for triggering scale-up events, ensuring efficient resource utilization for AI workloads?

- A. CPU utilization across the cluster.
- B. Disk I/O across the cluster.
- C. Memory utilization across the cluster.
- D. GPU utilization across the cluster.
- E. Network I/O across the cluster.

**Answer: D**

Explanation:

For AI workloads, GPU utilization is the primary driver. While CPU, memory, network, and disk I/O are relevant, GPU bottleneck has most impact on model training and inference performance. Autoscaling should primarily react to GPU demand to provide optimal performance.

#### NEW QUESTION # 57

You are attempting to run a Docker container that leverages NVIDIA GPUs, but encounter the following error: 'docker: Error response from daemon: could not select device driver "nvidia" with capabilities: [[gpu]].' What is the most probable cause and how

would you resolve it?

- A. The Docker daemon is not configured to use the NVIDIA runtime as its default runtime. Set the default runtime by editing '/etc/docker/daemon.json' and restarting the Docker daemon.
- B. The '-gpus all' flag is missing from the 'docker run' command. Include the flag to enable GPU access for the container.
- C. The NVIDIA Container Toolkit is not correctly installed or configured. Verify the installation and configuration following NVIDIA's documentation.
- D. The host system does not have any NVIDIA GPUs installed. Verify that NVIDIA GPUs are installed and detected by the system.
- E. The NVIDIA driver version is incompatible with the Docker daemon. Update the NVIDIA drivers to the latest version.

**Answer: A,C**

Explanation:

The error message 'could not select device driver nvidia with capabilities: [[gpu]]' points directly to a problem with the NVIDIA Container Toolkit (A), and incorrect NVIDIA runtime setup and configuration within the Docker daemon. Verify installation of NVIDIA Container Toolkit, and set the default runtime in 'etc/docker/daemon.json' file.

#### NEW QUESTION # 58

A BCM pipeline exhibits inconsistent performance: sometimes it runs fast, sometimes it runs slow. You've ruled out network and storage bottlenecks. What could be the cause of this variability?

- A. Dynamic power management of the GPU affecting performance.
- B. Interference from other GPU-intensive processes running on the same system.
- C. Thermal throttling of the GPU due to excessive heat.
- D. All of the above.
- E. CPU frequency scaling impacting data preprocessing.

**Answer: D**

Explanation:

Thermal throttling, process interference, CPU frequency scaling, and GPU power management can all lead to inconsistent performance.

#### NEW QUESTION # 59

You are troubleshooting an issue where a container inside a pod is unable to access the NVIDIA GPU. The NVIDIA Device Plugin is running, and the pod is requesting 'nvidia.com/gpu: 1'. What are the potential causes for this issue?

- A. The container image does not include the necessary NVIDIA libraries.
- B. The NVIDIA Container Toolkit is not installed or configured properly.
- C. The GPU is already fully utilized by other pods on the node.
- D. The NVIDIA drivers are not correctly installed on the host node.
- E. The SELinux policy is preventing the container from accessing the GPU device.

**Answer: A,B,D,E**

Explanation:

The correct answers are A, B, C, and D. Several factors can prevent a container from accessing the GPU. Incorrectly installed NVIDIA drivers (A) mean the device plugin cannot function. A misconfigured NVIDIA Container Toolkit (B) prevents the correct GPU passthrough. Missing NVIDIA libraries in the container image (C) lead to runtime errors. SELinux policies (D) can block device access. While E is possible, it usually leads to scheduling failures rather than the pod running without GPU access. The scheduler should prevent over-subscription.

#### NEW QUESTION # 60

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