

NCP-AIO考試題庫，NCP-AIO下載



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為了讓生活過得更加美好，參加 NCP-AIO 認證考試獲取 NVIDIA 認證是每位選擇IT行業的工作人員必經之路。只有獲取了公司要求的這張證書既可獲得加薪和升遷的機會。NVIDIA 的 NCP-AIO 考試認證的練習題及答可以幫助我們快捷方便的通往成功的道路，而且享受保障政策，已經有很多IT人士在行動了，就在 PDFExamDumps 的 NCP-AIO 考試培訓資料，不容錯過。

PDFExamDumps NVIDIA的NCP-AIO考試培訓資料是由考生在類比的情況下學習，你可以控制題型和一些問題以及每個測試的時間，在PDFExamDumps網站裏，你可以沒有壓力和焦慮來準備考試，同時也可以避免一些常見的錯誤，這樣你會獲得信心，在實際測試時能重複你的經驗，你將涵蓋各個領域和類別的微軟技術，幫助你成功的獲得認證。

>> NCP-AIO考試題庫 <<

NCP-AIO下載 & 新版NCP-AIO題庫

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最新的 NVIDIA-Certified Professional NCP-AIO 免費考試真題 (Q67-Q72):

問題 #67

Which configuration file(s) are typically used when deploying Triton Inference Server in a containerized environment to define the

model and its execution parameters?

- A. config.pbtxt
- B. triton.yaml
- C. model.json
- D. server.conf
- E. Dockerfile

答案: A

解題說明:

The 'config.pbtxt' file (or its binary Protobuf equivalent) is the primary configuration file used by Triton Inference Server to define the model's properties, input/output schemas, backend, and execution parameters.

問題 #68

A distributed training application using CUDA-Aware MPI and GPUDirect RDMA is experiencing performance degradation over time. You've ruled out network congestion and GPU utilization issues. What are TWO potential causes related to memory management that you should investigate?

- A. CUDA context switching overhead
- B. GPU memory fragmentation
- C. Insufficient system RAM
- D. CPU pinning issues
- E. Improper use of 'MPI_Barrier'

答案: A,B

解題說明:

GPU memory fragmentation can lead to smaller and smaller contiguous blocks of memory, making it difficult to allocate larger buffers needed for training, degrading performance over time. CUDA context switching overhead, if not managed correctly, can also significantly impact performance, especially in distributed environments where frequent communication and data transfers occur. CPU pinning affects process scheduling but doesn't directly cause performance degradation over time related to memory. Insufficient system RAM would likely cause more immediate errors or swapping. Improper use of 'MPI_Barrier' affects synchronization, not memory management specifically.

問題 #69

You need to upgrade the Run.ai platform on your on-premise Kubernetes cluster. What is the RECOMMENDED procedure for performing this upgrade to minimize downtime and ensure a smooth transition?

- A. Upgrade the Kubernetes cluster itself before upgrading Run.ai.
- B. Follow the official Run.ai documentation for the specific upgrade path, typically involving a rolling update procedure using Helm or kubectl apply.
- C. Delete the existing Run.ai deployment and install the new version from scratch.
- D. Edit the Run.ai deployment YAML file directly and apply the changes.
- E. Simply restart all Run.ai pods in the cluster.

答案: B

解題說明:

Following the official Run.ai documentation is crucial for a smooth upgrade. Run.ai typically provides detailed instructions for upgrading the platform, often involving a rolling update procedure using Helm or kubectl apply. This minimizes downtime by updating components incrementally. Deleting and reinstalling is disruptive and risky. Directly editing the deployment YAML is not recommended. While Kubernetes version compatibility is important, Run.ai upgrades should generally be performed independently, following Run.ai's documented procedure. Restarting pods is insufficient for a platform upgrade.

問題 #70

A distributed BCM pipeline running on multiple nodes exhibits significant performance degradation when scaling to a larger number of nodes. Network bandwidth and storage I/O are not saturated. What's the likely cause?

- A. Incorrect configuration of the distributed BCM framework, causing suboptimal task scheduling.
- B. Inefficient data partitioning across the nodes, leading to uneven workload distribution.
- C. All of the above.
- D. Excessive communication overhead between nodes due to frequent data transfers or synchronization.
- E. Insufficient CPU cores or memory on individual nodes, limiting processing capacity.

答案： C

解題說明：

In distributed systems, workload imbalance, communication overhead, resource limitations, and incorrect framework configuration all contribute to scaling issues.

問題 #71

Which statement BEST describes the role of NVIDIA's Cluster Manager (ACM) in a Run.ai environment?

- A. ACM is a tool for monitoring GPU utilization but does not directly impact scheduling or resource allocation.
- B. ACM is a replacement for Kubernetes and manages the entire cluster infrastructure.
- C. ACM is used to manage storage and networking.
- D. ACM is only required for multi-cluster Run.ai deployments.
- E. ACM provides advanced scheduling policies, fair-share algorithms, and resource management capabilities on top of Kubernetes, enhancing Run.ai's functionality.

答案： E

解題說明：

ACM (NVIDIA Cluster Manager) works in conjunction with Kubernetes and Run.ai. It provides advanced scheduling policies (like fair- share), enhanced resource management, and improved GPU utilization capabilities, supplementing Run.ai's core functionalities. ACM is not a replacement for Kubernetes. It enhances it. It does more than just monitoring. It's beneficial, not required, for multi-cluster setups. While ACM integrates with the underlying infrastructure, storage and networking management isn't its primary focus.

問題 #72

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