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The feedback collected was used to design our products through interviews with top NVIDIA AI Operations NCP-AIO exam professionals. You are certain to see questions similar to the questions on this NVIDIA NCP-AIO exam dumps on the main NCP-AIO Exam. All you have to do is select the right answer, which is already in the NVIDIA NCP-AIO questions. NVIDIA AI Operations NCP-AIO exam dumps have mock exams that give you real-life exam experience.

NVIDIA AI Operations Sample Questions (Q33-Q38):

NEW QUESTION # 33
You're tasked with implementing a secure and auditable deployment pipeline for AI models using Fleet Command. Which of the following methods BEST ensures that all model deployments are tracked and authorized?

- A. Creating a custom script to log deployments to a local text file on the Fleet Command server.
- B. Manually documenting each deployment in a spreadsheet.
- C. Leveraging Fleet Command's built-in deployment history and user access controls.
- D. Relying on email notifications to track deployments.
- E. Using a third-party CI/CD tool integrated with Fleet Command.

Answer: C

Explanation:
Fleet Command's built-in features offer the most robust and secure way to track deployments and manage user access. Manual spreadsheets (A) are error-prone. Custom scripts (C) can be less secure and harder to maintain. Email notifications (D) lack auditability. While CI/CD tools (E) can be integrated, leveraging Fleet Command's native capabilities is the most straightforward and secure option.

NEW QUESTION # 34
You are trying to configure MIG (Multi-Instance GPU) on your Run.ai cluster. You have an NVIDIA A100 GPU and want to create two MIG instances, each with 20GB of memory. Assuming the A100 has 80GB of memory, what is the CORRECT MIG profile string you would use when submitting a job to request one of these MIG instances?

- A. 2g.20gb
- B. 1g.10gb
- C. 1g.5gb
- D. 2g.10gb
- E. 4g.20gb

Answer: D

Explanation:
The MIG profile string follows the format 'GPU instances>g.gb'. In this case, '2g.10gb' is the correct MIG profile. This is because the A100 GPU will be split into 2 instances with 10 GB memory each, not 20GB as asked in the question. Even if the A100 has 80GB of memory, MIG is not a 1-1 memory division ratio.

NEW QUESTION # 35
A system administrator needs to scale a Kubernetes Job to 4 replicas.
What command should be used?

- A. kubectl stretch job --replicas=4
- B. kubectl autoscale deployment job --min=1 --max=10
- C. kubectl scale job --replicas=4
- D. kubectl scale job -r 4

Answer: C

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
The correct command to scale a Kubernetes Job to a specific number of replicas is kubectl scale job -- replicas=4. This explicitly sets the number of desired pod instances for the Job resource. The other commands are either invalid (stretch), apply to Deployments rather than Jobs (autoscale deployment), or use incorrect syntax (-r).

NEW QUESTION # 36

Consider the following Python code snippet used for reading data from a storage system for AI training:

```
import numpy as np
def read_data(filename):
    data = np.load(filename)
    return data
```

This code is used in an AI training loop. What storage considerations are most critical to optimize the performance of this code?

- A. Using a storage system that supports direct GPU memory access (e.g., GPUDirect Storage).
- B. Data compression for reducing storage space
- C. Using a high-capacity HDD to store the data.
- D. Using a storage system with low latency random access.
- E. Using a storage system with high sequential read throughput.

Answer: A,E

Explanation:
NumPy's 'np.load' function typically reads the entire file sequentially into memory. Therefore, high sequential read throughput is crucial. GPUDirect Storage further optimizes performance by enabling direct memory access between the storage and the GPU, bypassing the CPU and system memory bottlenecks. Using a HDD will drastically reduce performance due to its low throughput and high latency.

NEW QUESTION # 37

Your BCM pipeline integrates with a remote REST API to fetch dat
a. The API occasionally returns errors or becomes unavailable, causing the pipeline to fail. How can you make the pipeline more resilient to these API failures?

- A. Implement error logging and monitoring to track API failures.
- B. Implement retry logic with exponential backoff to handle transient API errors.
- C. All of the above.
- D. Use a circuit breaker pattern to prevent the pipeline from overwhelming the API during outages.
- E. Cache the API responses to reduce the dependency on the remote API.

Answer: C

Explanation:
Retry logic handles transient errors. Circuit breakers prevent API overload. Caching reduces API dependency. Monitoring tracks failures. All these techniques enhance pipeline resilience.

NEW QUESTION # 38

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