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NVIDIA AI Operations Sample Questions (Q79-Q84):

NEW QUESTION # 79

Which type of drift occurs when the relationship between input features and target variables changes over time, even if the input data distribution remains relatively stable?

- A. Concept drift
- B. Label drift
- C. Data drift
- D. Feature drift

Answer: A

Explanation:

Concept drift refers to changes in how input features relate to outcomes. Even if data distribution stays the same, the predictive relationship may shift, causing model performance degradation and requiring retraining or adjustment.

NEW QUESTION # 80

You are managing a Kubernetes cluster used for AI model training. One of the training jobs requires exclusive access to a specific GPU with PCI ID Which of the following Kubernetes manifests correctly configures this requirement for the pod?

```
apiVersion: v1
kind: Pod
metadata:
  name: exclusive-gpu-pod
spec:
  nodeSelector:
    gpu_device: nvidia
  containers:
  - name: training-container
    image: nvidia/cuda:11.6.2-base-ubuntu20.04
  resources:
    limits:
      nvidia.com/gpu: 1
```

• A.

```
apiVersion: v1
kind: Pod
metadata:
  name: exclusive-gpu-pod
spec:
  containers:
  - name: training-container
    image: nvidia/cuda:11.6.2-base-ubuntu20.04
    limits:
      nvidia.com/gpu: 1
    volumeMounts:
    - mountPath: /dev/nvidia0
      name: nvidia-device
  volumes:
  - name: nvidia-device
    hostPath:
      path: /dev/nvidia0
      type: CharDevice
```

• B.

```

apiVersion: v1
kind: Pod
metadata:
  name: exclusive-gpu-pod
spec:
  containers:
  - name: training-container
    image: nvidia/cuda:11.6.2-base-ubuntu20.04
    resources:
      limits:
        nvidia.com/gpu: 1
    env:
    - name: CUDA_VISIBLE_DEVICES
      value: "0000:01:00:0"

```

• C.

```

apiVersion: v1
kind: Pod
metadata:
  name: exclusive-gpu-pod
spec:
  containers:
  - name: training-container
    image: nvidia/cuda:11.6.2-base-ubuntu20.04
    resources:
      limits:
        nvidia.com/gpu: 1
    nodeSelector:
      nvidia.com/gpu.pci.id: 0000:01:00:0

```

• D.

```

apiVersion: v1
kind: Pod
metadata:
  name: exclusive-gpu-pod
spec:
  containers:
  - name: training-container
    image: nvidia/cuda:11.6.2-base-ubuntu20.04
    resources:
      limits:
        nvidia.com/gpu: 1

```

• E.

Answer: C

Explanation:

The correct answer is A. Setting the 'CUDA_VISIBLE_DEVICES' environment variable with the specific PCI ID ensures the container only sees that GPU. Option B attempts to use a nodeSelector, which is not the correct way to request specific GPUs; it's more for scheduling to a node with GPUs. Options C and D do not enforce PCI ID exclusivity. Option E is too generic and doesn't target a specific GPU.

NEW QUESTION # 81

A system administrator is looking to set up virtual machines in an HGX environment with NVIDIA Fabric Manager. What three (3) tasks will Fabric Manager accomplish? (Choose three.)

- A. Coordinates with the GPU driver to initialize and train NVSwitch to GPU NVLink interconnects.
- B. Installs vGPU driver as part of the Fabric Manager Package.
- C. Coordinates with the NVSwitch driver to train NVSwitch to NVSwitch NVLink interconnects.
- D. Installs GPU operator
- E. Configures routing among NVSwitch ports.

Answer: A,C,E

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

NVIDIA Fabric Manager is responsible for managing the fabric interconnect in HGX systems, including:

- * Configuring routing among NVSwitch ports (A) to optimize communication paths.
- * Coordinating with the NVSwitch driver to train NVSwitch-to-NVSwitch NVLink interconnects (C) for high-speed link setup.
- * Coordinating with the GPU driver to initialize and train NVSwitch-to-GPU NVLink interconnects (D) ensuring optimal connectivity between GPUs and switches.

Installing the GPU operator and vGPU driver is typically handled separately and not part of Fabric Manager's core tasks.

NEW QUESTION # 82

What technique is commonly used in AI operations to detect when the statistical distribution of incoming data differs significantly from the training dataset, potentially affecting model predictions and requiring intervention?

- A. Hyperparameter tuning
- B. Concept drift detection
- C. Data augmentation
- D. Batch normalization

Answer: B

Explanation:

Concept drift detection identifies changes in the underlying data distribution over time. When drift occurs, model performance may degrade. Detecting it early allows teams to retrain or adjust models, ensuring predictions remain accurate and reliable in production systems.

NEW QUESTION # 83

You're using Docker Compose to manage a multi-container application that includes a GPU-accelerated container. The application runs fine locally, but when deployed to a cloud environment, the GPU container fails to start with a 'device not found' error. What are the potential reasons for this failure?

- A. The cloud environment does not have NVIDIA GPUs available. Verify that the cloud instance type includes NVIDIA GPUs.
- B. The NVIDIA drivers are not installed on the cloud instance. Install the appropriate NVIDIA drivers for the cloud instance's operating system.
- C. The Docker Compose file does not specify the '-gpus all' flag for the GPU container. Add 'deploy:' and 'resources:' sections to your docker-compose.yml to specify GPU requirements.
- D. The Docker daemon on the cloud instance is not configured to use the NVIDIA runtime. Configure the Docker daemon as described in NVIDIA's documentation.
- E. The Docker image is too large to be deployed in the cloud environment. Optimize the Docker image size to reduce deployment time.

Answer: A,B,C,D

Explanation:

All options except E are potential reasons for failure. The cloud environment might lack GPUs, the necessary drivers might be missing, the Docker daemon might be misconfigured, or the Docker Compose file might not explicitly request GPU resources. Option E is usually not the cause, but optimizing image size is always a good practice.

NEW QUESTION # 84

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