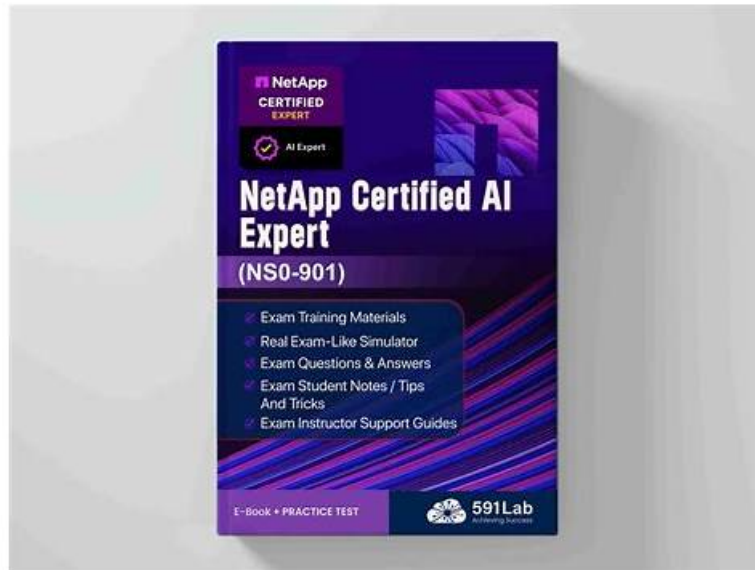


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Network Appliance NetApp Certified AI Expert Exam Sample Questions (Q103-Q108):

NEW QUESTION # 103

An AI team is planning two separate projects. The architect needs to provision the appropriate infrastructure for each.

|| Project A | Project B|

| -- || - |

| Goal | Build a novel image recognition model from scratch.

| Adapt an existing, pre- trained LLM to understand company-specific jargon. |

| Input Data | 10 million new, unlabeled images. | A 50 GB text corpus of internal documents. |

| Required Compute | Very High (Weeks of multi-GPU training) | Moderate (Hours of single-GPU training) | Which two statements accurately describe the infrastructure requirements for these projects?

(Choose two.)

- A. Project A is a model building task and requires a significantly larger and more powerful compute and storage infrastructure than Project B.
- B. Project B is a fine-tuning task, which leverages an existing model and requires less data and compute resources than building a model from scratch.
- C. Both projects are examples of fine-tuning and have similar infrastructure needs.
- D. Both projects should use NetApp StorageGRID as the primary storage for training to ensure low latency.
- E. Project A requires only a large amount of data, while Project B requires only a large amount of code.

Answer: A,B

NEW QUESTION # 104

An architect is designing a global infrastructure for a company that develops AI for autonomous vehicles.

The design must accommodate three distinct locations and functions:

1. Edge (Test Tracks): Fleets of test cars generate 100s of TBs of sensor data per day. This data must be ingested locally with high performance.
2. Core (Primary Data Center): The raw data from all edge sites must be aggregated here. This location houses the primary data lake and the main GPU cluster for large-scale model training.
3. Cloud (Public Cloud Provider): Data scientists want to use cloud-native tools for experimental data processing and model development. They also need a cost-effective location for long-term archiving of raw data.

Which combination of deployment locations and NetApp technologies creates the most logical and efficient end-to-end solution?

- A. Use NetApp ONTAP systems at the edge and core, and Cloud Volumes ONTAP in the public cloud. Use SnapMirror to replicate data from edge to core, and FabricPool to tier data from the core to the cloud.
- B. Deploy a single, global NetApp StorageGRID across all three locations to act as a unified data plane.
- C. Use Cloud Volumes ONTAP at the edge, NetApp StorageGRID at the core, and on-premises ONTAP for cloud archive.
- D. Use NetApp E-Series at the edge, NetApp ASA at the core, and NetApp StorageGRID in the cloud. Use SnapMirror to move data between all three tiers.

Answer: A

NEW QUESTION # 105

What is the primary architectural advantage of using a NetApp AIPod with NVIDIA DGX servers for the AI training cluster, as described in the scenario?

- A. It is a reference architecture that is pre-validated by NetApp and NVIDIA to eliminate design complexity and ensure predictable performance for AI workloads.
- B. It exclusively uses object storage, which simplifies access for data scientists using S3-native tools.
- C. It is designed for small-scale, departmental AI projects and cannot be scaled.
- D. It prioritizes CPU performance over GPU performance for traditional machine learning algorithms.

Answer: A

NEW QUESTION # 106

A data science team works primarily at a central data center but needs to run a short-term, burst- compute training job in the public cloud to take advantage of specialized GPUs that are not available on- premises. They need to efficiently and securely move a 20 TB dataset from their on- premises ONTAP cluster to a Cloud Volumes ONTAP instance for the duration of the job.

The data flow requirement is as follows:

Source: On-premises ONTAP cluster

Destination: Cloud Volumes ONTAP in AWS

Requirement: Efficient, secure, block-level data transfer.

Which NetApp technology is the most appropriate tool for this task?

- A. NetApp FabricPool
- B. NetApp SnapMirror

- C. NetApp XCP
- D. NetApp FlexCache

Answer: B

NEW QUESTION # 107

A pharmaceutical company is creating a "digital twin" of its manufacturing process. This involves running complex simulations (an HPC workload) that generate massive datasets.

The company wants to use this data immediately for two other purposes:

1. Analytics: Business analysts need to run complex queries on the simulation output using tools like Spark.
2. AI Training: Data scientists need to use the same output as a training set for a predictive maintenance model.

The company wants to avoid creating separate data silos for each workload.

Which two NetApp technologies are best suited for building a unified data lake that can efficiently serve all three workloads (HPC, Analytics, AI)? (Choose 2.)

- A. NetApp StorageGRID to provide a scalable, S3-native object store that integrates directly with modern analytics platforms like Spark.
- B. NetApp ONTAP with FlexGroup volumes to provide high-throughput, parallel NFS access for the HPC and AI training workloads.
- C. NetApp Keystone to provide a flexible, pay-as-you-go consumption model for the infrastructure.
- D. NetApp Autonomous Ransomware Protection to secure the data from modification.
- E. NetApp SnapCenter to create application-consistent backups of the data.

Answer: A,B

NEW QUESTION # 108

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