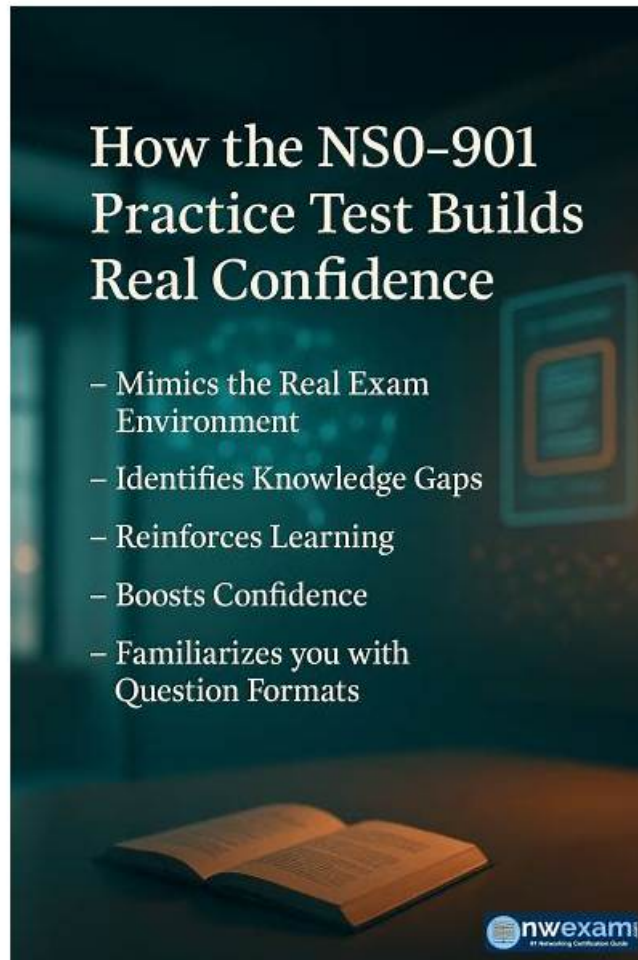


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Network Appliance NetApp Certified AI Expert Exam Sample Questions (Q14-Q19):

NEW QUESTION # 14

A junior administrator is attempting to delete an old, unused Snapshot copy from a production volume to reclaim space but receives an error. The administrator is certain they are using the correct command and have the appropriate 'vsadmin' role.

The command and error are shown below:

```
cluster-1:~> volume snapshot delete -vserver svm_prod -volume app_data -snapshot nightly.2025-06-15_0015 Error: command failed: This operation is not permitted. Deletion of Snapshot copy "nightly.2025-06-15_0015" on volume "app_data" in Vserver "svm_prod" requires approval.
```

Use the "security multi-admin-verify approval show" command to view pending approvals.

What is the most likely reason the administrator cannot delete the Snapshot?

- A. The Snapshot is locked by a SnapMirror relationship.
- **B. Multi-Admin Verification (MAV) is enabled, and the destructive operation requires approval from another designated administrator.**
- C. The volume is protected by SnapLock, and the Snapshot has not reached its expiry date.
- D. The 'vsadmin' role does not have permission to delete Snapshots.

Answer: B

NEW QUESTION # 15

Which of the following are typical requirements for inferencing in AI models? (Choose two)

- **A. Pre-trained models**
- **B. Loading the model into memory**
- C. Cloud-based inference only
- D. Extensive training data

Answer: A,B

NEW QUESTION # 16

An AI infrastructure engineer is troubleshooting a poorly performing distributed training job. The job is running across multiple nodes, each equipped with powerful GPUs. The engineer observes that overall GPU utilization is unexpectedly low. System-level monitoring on the compute nodes provides the following metrics during a training run.

avg_gpu_utilization: 25%

avg_cpu_iowait_percent: 65%

avg_network_bandwidth_util: 95% (on a 10GbE network)

storage_array_latency: <1ms

Given these metrics, what is the most likely bottleneck causing the low GPU utilization?

- A. The storage array is too slow and cannot serve data quickly enough.
- B. The CPU is underpowered and cannot preprocess the data fast enough for the GPUs.
- **C. The network connecting the compute nodes and storage is saturated and has become the primary bottleneck.**
- D. The GPUs are faulty and cannot process data at their rated speed.

Answer: C

NEW QUESTION # 17

A training job on one of the NVIDIA DGX servers is running slowly. A performance engineer runs the 'dstat' command on the server and captures the following output during the job execution.

```
-total-cpu-usage- -disk/total- -net/total- paging-- system-- usr sys idl wai hiq siq| read writ| rcv send| in out | int csw 15 5 70 10 0
0| 1.2G 15.0M| 1.2G 12.0M| 0 0 | 15k 35k
14 6 69 11 0 0| 1.2G 14.3M| 1.2G 11.8M| 0 0 | 14k 33k
16 5 68 11 0 0| 1.2G 16.1M| 1.2G 13.1M| 0 0 | 16k 36k
```

The server is connected to the NetApp ASA via a 100GbE (12.5 GB/s) network.

What is the most likely performance bottleneck based on this data?

- A. The storage system (ASA) is unable to provide sufficient read throughput.
- B. The server's CPU is overloaded.
- **C. The server's network interface is saturated.**
- D. The application is experiencing excessive memory paging.

Answer: C

NEW QUESTION # 18

A financial services company has deployed a real-time fraud detection model at the edge. The model is designed for low-latency inference. However, monitoring reports indicate that the infrastructure costs are excessively high, and GPU utilization is consistently low. The architect reviews the deployment configuration.

Instance_Type: NVIDIA DGX A100 (8 GPUs)

Storage_Tier: High-Performance All-Flash (NetApp ASA)

Network: 100GbE RoCE

GPU_Utilization_Avg: 5%

Monthly_Cost: \$15,000

Workload_Profile: Low-volume, sporadic, real-time predictions

What is the most likely cause of the high costs and low utilization?

- **A. The compute and storage infrastructure is sized for a large-scale training workload, not a lightweight inference workload.**
- B. The network latency is too high for an edge deployment.
- C. The model was trained using supervised learning, which is inefficient for fraud detection.
- D. The storage tier is too slow, causing the GPUs to wait for data.

Answer: A

NEW QUESTION # 19

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