NS0-194^{Q&As}

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QUESTION 1

A customer asks what is the correct way to configure an ONTAP system for multi-tenancy. The customer wants to serve data and also protect data using SnapMirror from tenant A using network A and from tenant B using network B.

In this scenario, which statement is correct?

A. The customer must use different VLANs for the two tenants.

B. This setup can only work if tenant A and tenant B use a shared network infrastructure.

C. The customer must set up two different IPspaces for the two tenants.

D. Each node can only communicate with tenant A or tenant B, but not with both at the same time.

Correct Answer: B Section: (none)

QUESTION 2

You want to update your storage system and are concerned about the compatibility of the SAN components and the host environment.

In this scenario, which two actions should you take to verify compatibility? (Choose two.)

A. Use the Interoperability Matrix Tool.

B. Use Active IQ Interop Advisor.

C. Upload AutoSupports to Active IQ.

D. Use the Active IQ Config Advisor.

Correct Answer: AD Section: (none)

QUESTION 3

You have an ONTAP 2-node cluster. You run a read/write test workload against an SMB share, and it is slower than you expected. You run the same test again, but this time you monitor the storage using a QoS command.

Workload	ID	Latency	Network	Cluster	Data	Disk	QoS	NVRAM
test-wid1234	1234	12.38ms	74.00us	64.00us	135.00us	3.76ms	0ms	8.49ms
test-wid1234	1234	11.92ms	73.00us	73.00us	143.00us	3.07ms	0ms	8.62ms
test-wid1234	1234	12.42ms	73.00us	59.00us	178.00us	3.32ms	0ms	8.89ms

Referring to the exhibit, what is the problem?

A. There is a disk bottleneck.

B. An HA interconnect problem is present.

C. The SMB read sizes should be increased.

D. The NVRAM needs to be replaced.

Correct Answer: B Section: (none)

QUESTION 4

Which NetApp technology enables a volume to span across one or more aggregates and one or more NetApp nodes?

A. FlexVol

B. Flash Pool

C. Flash Cache

D. FlexGroup

Correct Answer: D Section: (none)

Reference: https://www.netapp.com/pdf.html?item=/media/17251-tr4571apdf.pdf (3)

QUESTION 5

Which three techniques are used in ONTAP to improve storage efficiencies? (Choose three.)

A. compression

B. encryption

C. compaction

D. ADP

E. thin provisioning

Correct Answer: ACE Section: (none)

Reference: https://cloud.netapp.com/blog/storage-efficiency-success-stories-with-cloud-volumes-ontap