

NS0-159^{Q&As}

NetApp Certified Data Administrator, ONTAP

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QUESTION 1





Click the Exhibit button.

Aggregates 

Latency, IOPS, MBps, Utilization are based on hourly samples averaged over the previous 72 hours.

Filtering  No filter applied

 Assign Threshold Policy

<input type="checkbox"/>	Status	Aggregate	Latency	IOPS	MBps	Perf.Capacity Used	Utilization	Free Capacity
<input type="checkbox"/>		aggr1_01	16.3ms/op	124 IOPS	<1MBps	45%	9%	154 GB
<input type="checkbox"/>		aggr1_02	19.8ms/op	290 IOPS	<1MBps	45%	15%	6.692 GB
<input type="checkbox"/>		aggr2_01	13.9ms/op	100 IOPS	<1MBps	19%	12%	6.692 GB
<input type="checkbox"/>		aggr2_02	17.3ms/op	745 IOPS	<1MBps	24%	11%	26.621 GB

You need to create a 200 GB volume that requires 700 IOPS.

Referring to the exhibit, in which aggregate should you create the volume?

- A. aggr1_01
- B. aggr1_02
- C. aggr2_01
- D. aggr2_02

Correct Answer: C

QUESTION 2

Which two features are available for CIFS shares on ONTAP 9.3? (Choose two.)

- A. EFS volume encryption
- B. distributed file system replication (DFSR)
- C. BranchCache
- D. access-based enumeration (ABE)

Correct Answer: B

QUESTION 3

Your company is merging with another company that has overlapping IP addresses from the same subnet range. You

need to connect your ONTAP 9.3 cluster to the overlapping network.

In this scenario, which ONTAP networking feature allows connectivity without IP address conflicts?

- A. VLAN
- B. subnet
- C. broadcast domain
- D. IPspace

Correct Answer: D

QUESTION 4

You want to configure a local cluster to accept SnapMirror transfers from two remote clusters. The two remote clusters have overlapping IP networks and cannot change their IP addressing scheme.

In this scenario, which action you perform to allow both remote clusters to replicate to the local cluster?

- A. Configure two ONTAP subnets with distinct IP address allocations.
- B. Configure network address translation (NAT) on the network.
- C. Create separate IPspaces on the local cluster.
- D. Configure the SnapMirror relationships as type XDP.

Correct Answer: C

QUESTION 5

What is the minimum number of disks required to create a RAID-DP data aggregate?

- A. 4
- B. 6
- C. 3
- D. 5

Correct Answer: D

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