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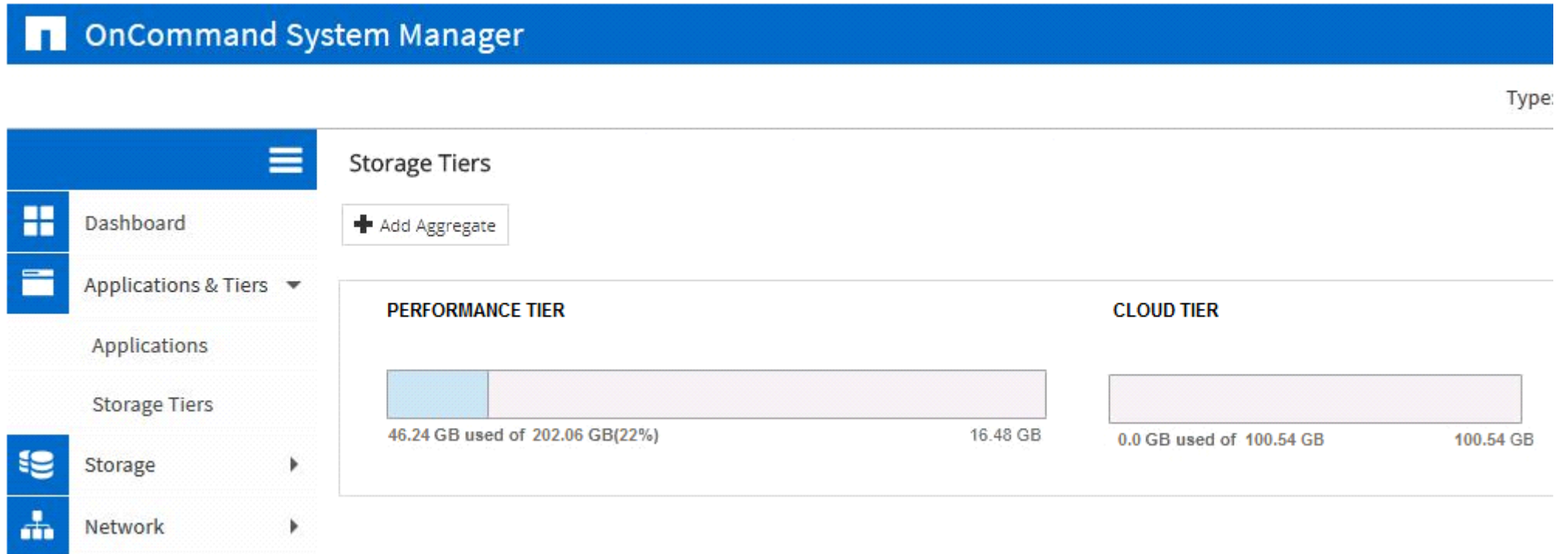
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Question 1

Question Type: MultipleChoice

Click the Exhibit button.



Your customer has recently implemented a FabricPool solution that uses the default configuration. They notice that no data has moved to the cloud tier. Your customer is concerned that FabricPool might not be functioning properly.

Referring to the exhibit, what is causing the problem?

Options:

- A- The performance tier is not 50% full.
- B- The performance tier is not 90% full.
- C- The performance tier is not 75% full.
- D- The performance tier is not 100% full.

Answer:

A

Question 2

Question Type: MultipleChoice

Data on an AFF system is replicated using SnapMirror to a FAS system that is configured with NL-SAS-based storage.

In this scenario, which storage efficiency is lost on the SnapMirror destination?

Options:

- A- compaction
- B- compression
- C- aggregate-level deduplication
- D- volume-level deduplication

Answer:

B

Question 3

Question Type: MultipleChoice

A client has two regional offices that use SnapMirror cross-site replication to host disaster-recovery mirrors for both offices. A co-worker at one office is requesting read/write access to one of the volume mirrors. You must accomplish this task without interrupting data access or replication.

In this scenario, how should you proceed?

Options:

- A- Create a FlexVol volume on the destination cluster so that it is writeable for the co-worker.
- B- Create a FlexClone volume based on one of the Snapshot copies at the destination so that it is writeable for the co-worker.
- C- Break the SnapMirror relationship between the local and remote clusters, and make the destination volume writeable for the co-worker.
- D- Modify the export policy on the destination mirror volume so that it is now writeable for the co-worker.

Answer:

B

Question 4

Question Type: MultipleChoice

You are asked to implement a DR solution to protect employee home directories on the primary cluster. The solution should provide an RPO of one hour, disaster recovery and archiving configured on the same destination volume of the DR cluster. Your solution should also reduce the amount of secondary storage requirements and use lower network traffic on the WAN links.

In this scenario, which NetApp replication technology satisfies these requirements?

Options:

- A- SnapMirror-Sync
- B- SyncMirror
- C- MetroCluster
- D- SnapMirror

Answer:

D

Question 5

Question Type: MultipleChoice

Your customer is running an older cluster that uses Data ONTAP 8.1 Cluster-Mode. They would like to create a SnapMirror relationship with their new ONTAP 9.5 cluster.

In this scenario, what must the customer do to create the SnapMirror relationship?

Options:

- A-** The customer can create a DP type SnapMirror relationship without needing to perform an upgrade.
- B-** The customer must first upgrade the Data ONTAP 8.1 Cluster-Mode storage array to at least ONTAP 9.1 and then create the XDP SnapMirror relationship.
- C-** The customer must first upgrade the Data ONTAP 8.1 Cluster-Mode storage array to at least ONTAP 8.3 and then create the XDP SnapMirror relationship.
- D-** The customer can create a XDP type SnapMirror relationship without needing to perform an upgrade.

Answer:

C

Question 6

Question Type: MultipleChoice

You are asked to protect your customer's Exchange environment. You deploy SnapCenter 4.1 and the plug-in for Microsoft Exchange Server. While creating the backup policy, you select the Full and Log Backup from the list of supported backup types.

In this scenario, what would the Full and Log Backup type allow you to protect within Exchange?

Options:

- A- all databases but no transaction logs
- B- all databases and all transaction logs
- C- all uncommitted transaction logs and all of the databases
- D- all transaction logs but none of the databases

Answer:

B

Question 7

Question Type: MultipleChoice

Which two configurations would be used to protect volumes in a production ONTAP system at two different disaster recovery (DR) locations? (Choose two.)

Options:

- A- SnapMirror in a fan-out topology
- B- SVM DR in a cascade topology

C- SnapMirror in a cascade topology

D- SVM DR in a fan-out topology

Answer:

A, B

Question 8

Question Type: MultipleChoice

You want to modify the existing Snapshot copy schedule to allow for more granularity in your ability to recover data after a corruption or loss.

In this scenario, which two tools allow you to accomplish this task (Choose two.)

Options:

A- OnCommand System Manager

B- OnCommand Unified Manager

C- NetApp SnapCenter

D- ONTAP CLI

Answer:

B, D

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