

Cohesity COH150

Cohesity Certified Protection Associate - Multicloud

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Latest Version: 6.0

Question: 1

Which two public cloud environments support Test & Dev cloning of VMware VM backup snapshots?
(Choose two.)

- A. GCP
- B. Azure
- C. IBM Cloud
- D. AWS

Answer: B,D

Question: 2

What is the storage type that can be configured as a CloudTier External Target?
(Choose two.)

- A. AWS S3
- B. On-premises S3
- C. NFA
- D. SMB

Answer: A,B

Question: 3

You currently have an on-premises Cohesity cluster replicating Protection Runs from a virtual machine Protection Group to a Cloud Edition (CE) cluster. You used CloudSpin to create cloud VMs using those replicated Protection Runs and have set up a Protection Group to back them up. You now want to replicate their captured snapshots back to the on-premises cluster. In this scenario, which step should you perform first?

- A. Verify that the on-premises cluster does not have any replication bandwidth throttles.
- B. Verify that the on-premises cluster does not have any blackout periods set for replication.
- C. Edit the Policy used by the cloud VM Protection Group and add replication.
- D. Create a new S3 View on the on-premises cluster to receive the inbound archive data from the CE cluster.

Answer: C

Question: 4

Which Cohesity feature enables the storage of backup snapshots on various External Target types for disaster recovery?

- A. Cloud Edition
- B. CloudArchive
- C. CloudRetrieve
- D. CloudSpin

Answer: B

Question: 5

After deploying a Cohesity Cloud Edition cluster, you are tasked with replicating backup snapshots from your existing on-premises cluster to the new Cloud Edition cluster. In this scenario, which two steps should be performed?
(Choose two.)

- A. Verify that both clusters can communicate over the network.
- B. On the on-premises cluster, configure the Cloud Edition cluster as an External Target.
- C. Configure a remote cluster pairing between both clusters with the replication feature enabled.
- D. On the Cloud Edition cluster, configure the onpremises cluster as an External Target.

Answer: A,C

Question: 6

Which statements are true about CloudTier?
(Choose two.)

- A. CloudTier should only be used for disaster recovery use cases.
- B. Data tiered to the cloud using CloudTier is always compressed but cannot be encrypted.
- C. CloudTier moves rarely used and inactive data blocks to public cloud External Targets.
- D. CloudTier is NOT enabled by default.

Answer: C,D

Question: 7

A customer has implemented CloudTier on a Cohesity cluster with EC 4:2, using AWS S3 as the External Target, and has down-tiered 100 GB of data to S3. In this scenario, what is the capacity occupied on AWS S3?

- A. 100 GB
- B. 300 GB
- C. 50 GB
- D. 200 GB

Answer: A

Question: 8

What is the first step to perform before initiating a CloudRetrieve search?

- A. The date range to be searched must be provided.
- B. The Protection Group name to be searched must be provided.
- C. The cluster's name to be searched must be provided.
- D. A registered External Target must be selected.

Answer: D

Question: 9

Which Cohesity platform deployment option allows you to run a Cohesity cluster in a public cloud, such as Microsoft Azure, Amazon Web Services (AWS), or Google Cloud Platform (GCP)?

- A. CloudSpin
- B. CloudTier
- C. Cloud Edition
- D. Virtual Edition

Answer: C

Question: 10

What are the two actions required to have a CloudArchive External Target in the public cloud? (Choose two.)

- A. Create a Policy.
- B. Select a Storage Class.

- C. Select a Storage Type.
- D. Create a Protection Group.

Answer: B,C

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