TESTPASSPORT

ÜBUNGSFRAGEN



HOCHWERTIGE LERNRESSOURCEN

https://www.testpassport.de
Kostenlose Updates für ein Jahr

Exam : **COH150**

Title : Certified Protection Associate - Multicloud

Version : DEMO

1.Which two methods would be used to deploy Cloud Edition? (Choose two.)
A. When using Helios
B. When using the command line
C. When using the public cloud marketplace
D. When extracting the OVA image
Answer: C, D
Explanation:
Cloud Edition is deployed either by launching the image directly from a supported public cloud marketplace or by manually downloading and extracting/importing the OVA image for virtualization platforms. These are the supported deployment approaches for installing the Cloud Edition instance.

2.You want a Protection Group to capture snapshot copies of virtual machines (VMs) and clone those VMs to a cloud service such as AWS or Azure where the VMs can be launched into a running state. Which Cohesity feature provides this capability?
A. CloudArchive Direct
B. CloudSpin
C. CloudArchive
D. CloudTier
Answer: B
Explanation:
CloudSpin enables snapshot copies of protected virtual machines to be converted and cloned into public cloud environments such as AWS or Azure, where they can be instantiated and powered on as running VMs for migration, DR, or testing purposes.

3.Which configuration is supported in CloudArchive Direct?
A. When recovering CloudArchive Direct archives to clusters using CloudRetrieve
B. When using source-side deduplication
C. When recovering CloudArchive Direct volumes to Cohesity views
D. When using only one External Target per Protection Group
Answer: A
Explanation:
CloudArchive Direct supports restoring archived data back to a Cohesity cluster using CloudRetrieve, which retrieves the cloud-stored backups for recovery without requiring the data to have been staged on the original cluster.

4.Which statement is true about configuring CloudTier?
A. The cluster space utilization threshold will always override the Storage Domain space utilization threshold.
B. The CloudArchive External Target can be used to move rarely used and inactive data to the cloud.
C. CloudTier cannot be disabled after being enabled.
D. CloudTier must be enabled on all Storage Domains within the Cohesity cluster.
Answer: B
Explanation:
CloudTier uses a CloudArchive external target to automatically move cold, rarely accessed, or inactive

data from the cluster to cloud storage, freeing local capacity while keeping the data transparently accessible.

5.You want to register an AWS Cloud Source using an IAM user.
In this scenario what are three requirements to perform this task? (Choose three.)
A. Use a fleet instance location.
B. Use fleet tags.
C. Use a secret access key.
D. Use an Amazon Resource Name.
E. Use an access key ID.
Answer: B, C, E
Explanation:
Registering an AWS Cloud Source with an IAM user requires programmatic credentials consisting of an access key ID and a secret access key for authentication, along with fleet tags to identify and discover the EC2 instances that Cohesity will protect.