

Cohesity COH100

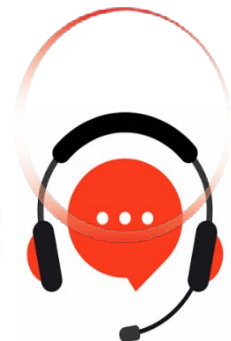
Cohesity Certified Protection Associate - DataProtect

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Latest Version: 6.0

Question: 1

You want to use Cohesity Cloud Edition to support the backup and recovery of virtual machines. Which two cloud providers are available in this scenario?
(Choose two.)

- A. AWS
- B. Iron Mountain
- C. Alibaba
- D. Azure

Answer: A,D

Question: 2

In the Cohesity GUI, which Policy configuration option is related to bare-metal physical server recovery?

- A. Extended Retention
- B. Log Backup
- C. Archive
- D. BMR Backup

Answer: D

Question: 3

You want to avoid impacting production services when recovering a VMware VM. Which two methods would accomplish this task?
(Choose two.)

- A. Recover the protected VM to an alternate location configured with the "Detach network" option.
- B. Recover the VM to the original location with the "Leave recovered VMs powered off".
- C. Recover the protected VM by overwriting the original production VM.
- D. Disconnect the production VMs from the production network

Answer: A,B

Question: 4

Which two statements are true about the recovery of VMware virtual machines?
(Choose two.)

- A. You can recover a VM to an alternate location.
- B. You can recover a VM as a different type of hypervisor VM.
- C. You can recover VMs to unregistered ESXi and vCenter servers.
- D. You can recover with the VM powered off.

Answer: A,D

Question: 5

You are receiving complaints that the Cohesity platform archival tasks are using too much Internet bandwidth. Where in the Cohesity UI would you identify how much network traffic archival is generating?

- A. Protection Runs Summary report
- B. Performance page and the Cluster tab
- C. Data Transferred to External Targets report
- D. BackupJobReplicationStats schema from the Advanced Diagnostics page

Answer: C

Question: 6

After installing the agent, which step is necessary to backup the databases using a Cohesity Microsoft SQL Server Protection Group?

- A. Register the SQL Server as a Microsoft SQL Server source.
- B. Create a Cohesity View.
- C. Configure the Microsoft SQL Server Agent to perform the backups.
- D. Create a dedicated SQL user account for Cohesity backups and assign it Microsoft SQL sysadmin privileges.

Answer: A

Question: 7

Which two hypervisors would be available to register within Cohesity?
(Choose two.)

- A. Hyper-V
- B. Nutanix Acropolis
- C. Oracle Virtual Box
- D. Citrix XenServer

Answer: A,B

Question: 8

You have a VMware Linux virtual machine that is running an application not supported by Cohesity. In this scenario, what is one method to ensure an application-consistent backup?

- A. Configure a Virtual Machine Protection Group and select the “Leverage Storage Snapshots for Data Protection” feature.
- B. Configure a Virtual Machine Protection Group with the “App-Consistent” option and install the Cohesity Agent on the virtual machine; the backup will now be application-consistent by default.
- C. Configure a Virtual Machine Protection Group with the “App-Consistent” option selected.
- D. Install the Cohesity Agent on the virtual machine, and protect it using the block-based method as a Physical Server. The backup will now be applicationconsistent by default.

Answer: C

Question: 9

Which three NAS Sources would be registered and protected natively by Cohesity?
(Choose three.)

- A. NetApp ONTAP
- B. Isilon OneFS
- C. Hitachi NAS Platform (HNAS)
- D. Pure FlashBlade
- E. Dell Compellent

Answer: A,B,D

Question: 10

You want to set a recovery point objective policy in the Cohesity UI. In this situation, which two settings would be used to accomplish this task?

(Choose two.)

- A. Retain For
- B. Blackout Schedule
- C. Backup every
- D. Archival Target

Answer: A,C

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