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QUESTION 1

You want to write custom workflows to perform disaster recovery operations for your environment in OnCommand Workflow Automation. In this scenario, which two scripting languages would be used to accomplish this task? (Choose two.)

- A. Perl
- B. Powershell
- C. PHP
- D. Python

Correct Answer: AB

Reference: https://library.netapp.com/ecm/ecm_download_file/ECMP12470054 (8)

QUESTION 2

A customer has a new cloud strategy. They want to replicate mission-critical SAN volumes to the cloud for DR. Which NetApp technology satisfies the requirement?

- A. Cloud Sync service
- B. Fabric Pool technology
- C. Cloud Volumes Service
- D. Cloud Volumes ONTAP

Correct Answer: D

QUESTION 3

What are two ways to determine if your SnapMirror relationships are up-to-date? (Choose two.)

- A. Use Active IQ and navigate to Cluster -> Volumes -> Protection.
- B. Use Active IQ Unified Manager and navigate to Protection -> Volume Relationships.
- C. Use ONTAP System Manager and navigate to Protection -> Volume Relationships on the destination cluster.
- D. Use ONTAP System Manager and navigate to Protection -> Volume Relationships on the source cluster.

Correct Answer: AC

QUESTION 4



You have a NAS volume containing 100 GB of data and daily change rate of 10%. You want to keep seven daily Snapshot copies. What is the minimum size for the volume?

- A. 170 GB
- B. 100 GB
- C. 110 GB
- D. 220 GB

Correct Answer: A

QUESTION 5

Your customer wants to deploy 40 ONTAP clusters in their environment to protect client databases, Windows host file systems, applications, and virtual machines. One of the primary monitoring and system management requirements is to use a centralized dashboard for all application-consistent backups and REST API integration.

In this scenario, which NetApp management tool satisfies the requirements?

- A. Element Manager
- B. SnapCenter
- C. OnCommand Unified Manager
- D. OnCommand System Manager

Correct Answer: B

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