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QUESTION 1

You are the administrator of an ONTAP 9.7 cluster. You configured an hourly Snapshot schedule for all volumes. One of your users accidentally deleted an important spreadsheet file on an SMB share. This file must be restored within a minimum amount of time.

Which two actions satisfy this requirement? (Choose two.)

- A. On the cluster CLI, issue the volume clone restore command.
- B. On the cluster CLI, issue the volume snapshot restore-file command.
- C. In Windows Explorer, right-click on the SMB share where the file was deleted, goto "Previous Versions" and select the file, then copy it to the original location.
- D. In ONTAP System Manager, navigate to the volume where the share resides, click on "Snapshot Copies" and restore the latest Snapshot copy.

Correct Answer: BC

QUESTION 2

Using ONTAP System Manager, you are asked to replicate all the volumes contained in a Storage VM to a remote ONTAP 9.7 system for quick disaster recovery. Which two steps need to be completed to accomplish this task? (Choose two.)

- A. Create a SnapMirror relationship for each volume.
- B. Create a cluster peering relationship.
- C. Create an SVM-DR relationship.
- D. Create an SVM peering relationship.

Correct Answer: BD

QUESTION 3

A customer is using SnapMirror to replicate their data to a remote site. They notice that storage efficiency is not preserved, and the amount of data at the destination is higher than expected. In this scenario, which configuration in the destination volume would cause this issue?

- A. Post process deduplication is enabled on the destination.
- B. The volumes are not thin-provisioned on the destination.
- C. Post process compression is enabled on the destination.
- D. There is an existing FlexClone volume on the destination.

Correct Answer: D

QUESTION 4

A storage administrator is reviewing NAS volume space allocation and is concerned that the Snapshot copies that are recently created to protect the volumes are not storing the data from the volumes. One volume contains over 20 GB of data, although the latest SnapShot copy contains only 198 KB of data.

In this scenario, which statement is true?

- A. ONTAP references metadata when creating Snapshot copies instead of copying data blocks.
- B. The Snapshot policy is defined to create the Snapshot copy with only the most recent data changes.
- C. ONTAP uses data from all Snapshot copies when restoring of the volume is necessary.
- D. The Snapshot copies are created by using a background process that takes time to build.

Correct Answer: A

QUESTION 5

Click the Exhibit button.

Refine Search CriteriaSort ▾Polices & GiudelinesGenerate URLFiltersClear

▲ SnapCenter Server (10)

<p>SnapCenter Server Search Components</p> <ul style="list-style-type: none"><input checked="" type="checkbox"/> SnapCenter Server 4.1.1SnapCenter Server 1.0SnapCenter Server 1.0.1SnapCenter Server 1.1SnapCenter Server 2.0SnapCenter Server 3.0SnapCenter Server 3.0.1SnapCenter Server 4.0SnapCenter Server 4.1	<p>Host OS (OS) Search Components</p> <ul style="list-style-type: none"><input type="checkbox"/> SE (64-bit, x64)<input type="checkbox"/> Microsoft Windows Server 2012 SE (64-bit, x64)<input type="checkbox"/> Microsoft Windows Server 2016 DCE 64-bit, x64<input type="checkbox"/> Microsoft Windows Server 2016 SE 64-bit, x64<input type="checkbox"/> Microsoft Windows Server 2019 DCE 64-bit, x64<input type="checkbox"/> Microsoft Windows Server 2019 SE 64-bit, x64	<p>SnapCenter Host Plugin Search Components</p> <ul style="list-style-type: none"><input type="checkbox"/> SnapCenter Host Plug-in 4.1 for Microsoft Windows<input type="checkbox"/> SnapCenter Host Plug-in 4.1 for UNIX<input type="checkbox"/> SnapCenter Host Plug-in 4.1.1 for Microsoft Windows<input type="checkbox"/> SnapCenter Host Plug-in 4.1.1 for UNIX<input type="checkbox"/> SnapCenter Host Plug-in 1.0 for Microsoft Windows<input type="checkbox"/> SnapCenter Host Plug-in 1.0.1 for Microsoft Windows	<p>SnapCenter Application Plugin Search Components</p> <ul style="list-style-type: none"><input type="checkbox"/> SnapCenter Custom Plug-in 4.1<input type="checkbox"/> SnapCenter Custom Plug-in 4.1.1<input type="checkbox"/> SnapCenter Custom Plug-in 4.1 for Microsoft Exchange Server<input type="checkbox"/> SnapCenter Custom Plug-in 4.1 for Microsoft SQL Server<input type="checkbox"/> SnapCenter Custom Plug-in 4.1 for Oracle Database<input type="checkbox"/> SnapCenter Custom Plug-in 4.1 for SAP HANA
<p>Virtual Storage Console (VMware) Search Components</p> <ul style="list-style-type: none">NetApp Virtual Storage Console (VMware) 2.0NetApp Virtual Storage Console (VMware) 2.1[EOVS] NetApp Virtual Storage Console (VMware) 6.1[EOVS] NetApp Virtual Storage Console (VMware) 6.2[EOVS] NetApp Virtual Storage Console (VMware) 6.2.1	<p>Browser Search Components</p> <ul style="list-style-type: none"><input type="checkbox"/> Google Chrome 53<input type="checkbox"/> Google Chrome 54<input type="checkbox"/> Google Chrome 55<input type="checkbox"/> Google Chrome 64.0<input type="checkbox"/> Google Chrome 66.0<input type="checkbox"/> Microsoft Edge 25.0<input type="checkbox"/> Microsoft Edge 38.0<input type="checkbox"/> Microsoft Internet Explorer 11.0<input type="checkbox"/> Microsoft Internet Explorer 11.0	<p>SnapCenter Hypervisor Plugin Search Components</p> <ul style="list-style-type: none"><input type="checkbox"/> SnapCenter Plug-in 4.1 for VMware vSphere<input type="checkbox"/> SnapCenter Plug-in 4.1.1 for VMware vSphereSnapCenter Plug-in 3.0 for VMware vSphereSnapCenter Plug-in 3.0.3 for VMware vSphereSnapCenter Plug-in 4.0 for VMware vSphere	

Referring to the exhibit, what two Search Criteria check boxes need to be used to provide a supported solution for protecting Windows Server 2019 DCE 64-bit, x64 host using local NetApp LUNs with SnapCenter Server 4.1.1? (Choose two.)

A. SnapCenter Application Plugin

B. SnapCenter Host Plugin

C. Browser

D. Host OS (OS)

Correct Answer: BD

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