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QUESTION 1

You want to configure peering between two existing ONTAP HA clusters.

In this scenario, which three steps would you perform to accomplish this task? (Choose three.)

- A. Create a cluster peering relationship.
- B. Create intracluster LIFs.
- C. Create intercluster LIFs.
- D. Create a SVM peering relationship.
- E. Create iSCSI LIFs.

Correct Answer: ACD

Reference: https://library.netapp.com/ecm/ecm_download_file/ECMLP2496233 (7)

QUESTION 2

You are working for a customer that has deployed a large FlexGroup with ONTAP 9.5. This FlexGroup has a SnapMirror relationship to a system at a disaster recovery site. The FlexGroup is nearly full and needs to be expanded to accommodate additional data. In this scenario, what must you do to expand the FlexGroup and ensure that the data remains protected?

- A. Break the SnapMirror relationship, expand the source FlexGroup, and update the SnapMirror.
- B. Offline the source FlexGroup, add additional volumes, bring it online, and update the SnapMirror.
- C. Expand the source FlexGroup nondisruptively, and update the SnapMirror.
- D. Break the SnapMirror relationship, expand the source FlexGroup, and re-baseline the SnapMirror.

Correct Answer: D

Reference: <https://www.netapp.com/us/media/tr-4678.pdf>

QUESTION 3

You are deploying a mission-critical business application for a healthcare customer that, according to government policies and regulations, requires zero data loss. In this scenario, which NetApp solution enables you to set up data replication at a volume level to satisfy your business needs?

- A. MetroCluster
- B. SnapMirror-Synchronous
- C. SnapShot Copies



D. SyncMirror

Correct Answer: B

Reference: <https://blog.netapp.com/modernize-your-data-protection-with-snapmirror-synchronous/>

QUESTION 4

Click the Exhibit button.

Refine Search Criteria Sort ▾ Policies & Guidelines Generate URL Filters Clear

▲ SnapCenter Server (10)

<p>SnapCenter Server Search Components</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> SnapCenter Server 4.1.1 <input type="checkbox"/> SnapCenter Server 1.0 <input type="checkbox"/> SnapCenter Server 1.0.1 <input type="checkbox"/> SnapCenter Server 1.1 <input type="checkbox"/> SnapCenter Server 2.0 <input type="checkbox"/> SnapCenter Server 3.0 <input type="checkbox"/> SnapCenter Server 3.0.1 <input type="checkbox"/> SnapCenter Server 4.0 <input type="checkbox"/> SnapCenter 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"> <input type="checkbox"/> NetApp Virtual Storage Console (VMware) 2.0 <input type="checkbox"/> NetApp Virtual Storage Console (VMware) 2.1 <input type="checkbox"/> [EOVS] NetApp Virtual Storage Console (VMware) 6.1 <input type="checkbox"/> [EOVS] NetApp Virtual Storage Console (VMware) 6.2 <input type="checkbox"/> [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 vSphere <input type="checkbox"/> SnapCenter Plug-in 3.0 for VMware vSphere <input type="checkbox"/> SnapCenter Plug-in 3.0.3 for VMware vSphere <input type="checkbox"/> SnapCenter 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

QUESTION 5

You want to modify the existing Snapshot copy schedule to allow for more granularity in your ability to recover data after a corruption or loss. In this scenario, which two tools allow you to accomplish this task (Choose two.)



- A. OnCommand System Manager
- B. OnCommand Unified Manager
- C. NetApp SnapCenter
- D. ONTAP CLI

Correct Answer: BD

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