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NetApp Certified Implementation Engineer - SAN ONTAP

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QUESTION 1

A customer has an existing 8-node cluster that consists of six FAS2650 nodes and two FAS2554 nodes. The customer wants to expand the cluster by adding two AFF A220 nodes.

Which resource would be used to determine whether this configuration is supported?

A. Interoperability Matrix Tool (IMT)

B. Config Advisor

C. OneCollect

D. Hardware Universe (HWU)

Correct Answer: B

QUESTION 2

Click the Exhibit button.

```
::> volume show
Vserver   Volume                              Aggregate     State    Type Size Available   Used%
--------- ------------                        ------------  -------- ---- ---- ----------  -----
svm_fcp1  moved_parent_temp__1033__100__vol1  node_01_aggr1 offline  TMP  1TB  -           -
svm_fcp1  vol1                                node_02_aggr1 online   RW   1TB  19.31GB     1%
svm_fcp1  vol1_clone1                         node_01_aggr1 online   RW   1TB  19.28GB     1%
svm_fcp1  vol1_clone2                         node_01_aggr1 online   RW   1TB  19.28GB     1%
svm_fcp1  vol1_clone3                         node_01_aggr1 online   RW   1TB  19.28GB     1%
```

You notice that your volume named vol1 has a temporary volume that is doubling the space that is used by the volume. In this scenario, which operation caused the volume to take up twice the space?

A. FlexClone

B. SnapRestore

C. FlexGroup

D. SnapMirror

Correct Answer: D

Reference: https://community.netapp.com/t5/Data-ONTAP-Discussions/Volume-takes- much-more-space-than-expected/td-p/100619

QUESTION 3

Which NetApp tool provides a detailed inventory of SAN components?

A. Active IQ OneCollect

B. Interoperabilty Matrix Tool

C. Active IQ config advisor

D. Hardware Universe

Correct Answer: A

ActiveIQ OneCollect is a tool from NetApp that will create an inventory of your environment that will include hosts, switches and storage and validate it against the IMT (Interoperability Matrix Tool).

QUESTION 4

In an NVMe/FC environment, the host cannot discover the namespace on the AFF system. Referring to the exhibit, what is the problem?

```
# cat /etc/nvme/hostnqn
nqn.2014-08.org.nvmexpress:uuid:75953f3b-77fe-4e03-bf3c-09d5a156fbcd

*> vserver nvme subsystem host show -vserver vs_nvme_10
Vserver  Subsystem  Host NQN
-------  ---------  -------------------------------------------  -----------
rhel_141_nvme_ss_10_0
nqn.2014-08.org.nvmexpress:uuid:3ca559e1-5588-4fc4-b7d6-5ccfb0b9f054
```

A. The host MPIO drivers are not installed

B. NVMe is not supported on the FC adapter

C. The NQN is not correct

D. The NVMe service is not running on the SVM

Correct Answer: C

We would not be able to run that command if NVMe is not enabled NVMe is supported on the same SVM along with FC protocol The multipath tool on NVMe is called ANA NQN needs to be correctly declared on the subsystem to map the new NVMe resources

QUESTION 5

An administrator configures NVMe within an SVM for a test environment. The administrator creates an NVMe namespace and an NVMe subsystem. The administrator then maps the namespace to the subsystem. However, when the administrator establishes a connection to a supported host, the following error message appears: No discovery log entries to fetch.

What is the solution to this error?

A. Add the host WWPN to the subsystem.

B. Disable the host HBA and re-enable it to clear the buffers.

C. Add the host NQN to the subsystem.

D. Use the nvme ns-rescan /dev/nvme0 command to rescan the bus.

Correct Answer: C

Reference: https://www.netapp.com/us/media/tr-4684.pdf (39)

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