



# NS0-504<sup>Q&As</sup>

NetApp Certified Implementation Engineer - SAN, Cluster-Mode

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### QUESTION 1

Which two Data ONTAP Cluster-Mode clone technology can clone an individual LUN inside a volume without cloning the entire volume?

- A. FlexClone
- B. LUN Clone
- C. Snap Clone
- D. Vol Clone
- E. Aggr Clone

Correct Answer: AB

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### QUESTION 2

What will configuring the FCP service for a Vserver do?

- A. It will disable any NAS protocols for that Vserver.
- B. It will create a target World Wide Node Name for the Vserver.
- C. It will log the storage controllers\' target adapters into the attached Fibre Channel fabric.
- D. It will allow igroups to be created on the Vserver.

Correct Answer: B

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### QUESTION 3

A user wants to access a FCP VMFS datastore created on a NetApp LUN using a properly configured ESX 3.5 system with a new ESX 4.0 system. Without making changes to the LUN or igroup attributes, what setting should be used for the SATP (Storage Array Type Plugin)?

- A. VM\_SATP\_ALUA
- B. VMW\_SATP\_DEFAULT\_AA
- C. The LUN has to be changed to ALUA before accessing from ESX 4.0)
- D. VM\_SATP\_DEFAULT

Correct Answer: B

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### QUESTION 4



Click the Exhibit button.

```
ISCSI: iswta,  
Authentication failed  
for initiator  
<nodename>
```

You see the following error on the storage controller's console or messages file. What is the most likely cause for this error?

- A. portal group misconfiguration
- B. iSCSI CHAP misconfiguration
- C. iSNS misconfiguration
- D. IPsec misconfiguration

Correct Answer: B

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#### QUESTION 5

Using the output below, a co-worker determined that these are type "Solaris" LUNs. What would your determination be?  
lun show -m LUN pathMapped to LUN ID

```
/vol/vol1/lun0 solaris-igroup0 0 /vol/vol1/lun1 solaris-igroup1 0 /vol/vol1/qtree1/lun2 solaris-igroup2 0  
/vol/vol1/qtree1/lun3 solaris-igroup3 0
```

- A. These are type "Solaris" LUNs.
- B. Not enough information is given here. Run the lun map command to get the information requested.
- C. Not enough information is given here. Run the lun show -v command to get the information requested.
- D. Not enough information is given here. Run the lun status command to get the information requested.

Correct Answer: C

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