



# NS0-506<sup>Q&As</sup>

NetApp Certified Implementation Engineer - SAN, Clustered Data  
ONTAP

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### QUESTION 1

On a Windows 2012 Server, the FC load balance policy is configured using which two utilities? (Choose two.)

- A. NetApp OnCommand System Manager
- B. Data ONTAP DSM for Windows MPIO
- C. Windows MPIO
- D. Unified Host Utilities

Correct Answer: BD

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### QUESTION 2

A new server has been installed in your environment, but it is unable to see its NetApp boot LUN. You have narrowed the problem down to the zoning on your Cisco switch which has the following configuration:

```
zone name z_NetAppvsan 400 memberpwwn 20:00:00:25:b5:c0:ff:ee memberpwwn 50:0a:09:84:8d:7c:51:d5 zoneset  
name zs_NetAppvsan 400 memberz_NetApp zoneset activate name zs_NetAppvsan 400
```

What is the problem with your zoning configuration?

- A. The member does not reference the VSAN.
- B. The zone and zoneset names do not match.
- C. The zoneset was improperly activated.
- D. The PWWN for your NetApp LIF is incorrect.

Correct Answer: D

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### QUESTION 3

You have executed the following FC configuration workflow:

1.

Verify IMT supported configuration.

2.

Install VSC for VMware vSphere on a Windows Server.

3.

Add the storage cluster to VSC and set recommended values.

4.



Update host HBA firmware and BIOS.

5.

Provision the LUN.

6.

Manually create an igroup and add the host WWPNs into it.

7.

Map the LUN to the igroup.

8.

Create datastore and its containing LUNS and volumes.

In step 8, you are not able to see the LUNs you provisioned on your storage controller. When you run igroup show you see the ESX host's initiators; however, they are listed "not logged in".

What is the problem?

- A. You need to configure ALUA.
- B. The LUN was not put online.
- C. The LUN type is not set to type VMware.
- D. You need to configure zoning.

Correct Answer: D

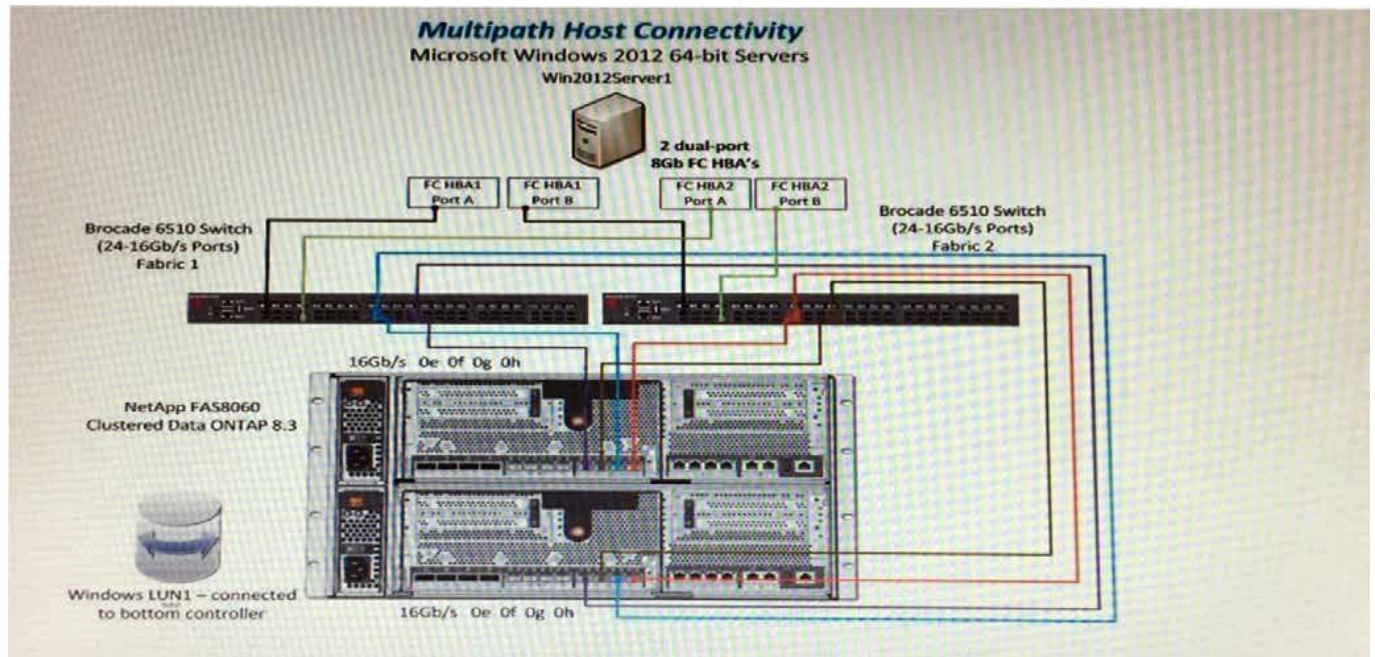
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#### QUESTION 4

Click the Exhibit button.

Referring to the exhibit, how many paths to the LUN are visible from the host?

Exhibit:



A. 16

B. 8

C. 24

D. 32

Correct Answer: B

**QUESTION 5**

Which two port personality combinations are valid for the onboard UTA2 ports on a FAS8040 controller?

A. e0e/0e - fc e0f/0f - fc e0g/0g - cna e0h/0h -cna

B. e0e/0e - fc e0f/0f - cna e0g/0g - fc e0h/0h -cna

C. e0e/0e - fc e0f/0f - fc e0g/0g - fc e0h/0h -cna

D. e0e/0e - cna e0f/0f -cna e0g/0g - fc e0h/0h - fc

Correct Answer: C

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