

# IT 认证电子书



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**Exam** : **NS0-509**

**Title** : NetApp Certified  
Implementation Engineer -  
SAN, ONTAP

**Version** : DEMO

1. Click the Exhibit button.

Question	Exhibit
<pre>::&gt;network interface show -fields data-protocol</pre>	
<pre> vserver      lif      data-protocol ----- svm-iscsi1   lif1     nfs,cifs svm-iscsi1   lif2     nfs,cifs </pre>	

You are asked to serve iSCSI LUNs in an existing SVM on your AFF A220 using ONTAP 9.5. You verified that the iSCSI license is configured on your cluster and that the iSCSI protocol is enabled.

Referring to the exhibit, what is needed to allow hosts to log into the iSCSI target?

- A. Create new LIFs with the iSCSI data protocol.
- B. Create new igroups with the host IQNs.
- C. Add iSCSI to the data protocol of the existing LIFs.
- D. Map LUNs to the igroups.

**Answer: C**

2. You are testing iSCSI LUN failover across a 4-node FAS9000 fabric-attached MetroCluster configuration.

In this scenario, which front end configuration is required for nondisruptive host LUN failover between sites?

- A. an intercluster LIF
- B. a stretched Layer 2 network
- C. IPv6
- D. a stretched VSAN

**Answer: B**

3. Click the Exhibit button.

Question	Exhibit																																																															
<pre>cl1::&gt; ucadmin show</pre>																																																																
<table border="1"> <thead> <tr> <th>Node</th> <th>Adapter</th> <th>Current Mode</th> <th>Current Type</th> <th>Pending Mode</th> <th>Pending Type</th> <th>Admin Status</th> </tr> </thead> <tbody> <tr> <td>01a</td> <td>0e</td> <td>cna</td> <td>target</td> <td>-</td> <td>-</td> <td>online</td> </tr> <tr> <td>01a</td> <td>0f</td> <td>cna</td> <td>target</td> <td>-</td> <td>-</td> <td>online</td> </tr> <tr> <td>01a</td> <td>0g</td> <td>cna</td> <td>target</td> <td>-</td> <td>fc</td> <td>online</td> </tr> <tr> <td>01a</td> <td>0h</td> <td>cna</td> <td>target</td> <td>-</td> <td>fc</td> <td>online</td> </tr> <tr> <td>01b</td> <td>0e</td> <td>cna</td> <td>target</td> <td>-</td> <td>-</td> <td>online</td> </tr> <tr> <td>01b</td> <td>0f</td> <td>cna</td> <td>target</td> <td>-</td> <td>-</td> <td>online</td> </tr> <tr> <td>01b</td> <td>0g</td> <td>fc</td> <td>target</td> <td>-</td> <td>-</td> <td>online</td> </tr> <tr> <td>01b</td> <td>0h</td> <td>fc</td> <td>target</td> <td>-</td> <td>-</td> <td>online</td> </tr> </tbody> </table>		Node	Adapter	Current Mode	Current Type	Pending Mode	Pending Type	Admin Status	01a	0e	cna	target	-	-	online	01a	0f	cna	target	-	-	online	01a	0g	cna	target	-	fc	online	01a	0h	cna	target	-	fc	online	01b	0e	cna	target	-	-	online	01b	0f	cna	target	-	-	online	01b	0g	fc	target	-	-	online	01b	0h	fc	target	-	-	online
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Referring to the exhibit, which two pairs of ports are currently configurable as FC SAN LIFs? (Choose two.)

- A. 01b, 0h
- B. 01a, 0g



C. FC

D. NVMe

**Answer: AC**