

## NS0-191<sup>Q&As</sup>

NetApp Certified Support Engineer

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#### **QUESTION 1**

Click the Exhibit tab.

```
= SYSCONFIG-A ==
NetApp Release 8.2.1 Cluster-Mode: Fri Mar 21 14:48:58 PDT 2014
System ID: 67890 (netapp01); partner ID: 123456 (netapp02)
System Serial Number: 11111111 (netapp01)
System Rev: B7
System Storage Configuration: Multi-Path HA
System ACP Connectivity: Full Connectivity
slot 0: System Board 2.3 GHz (System Board XVI B7)
Model Name: FAS3250
    = ACP-LIST-ALL =
IP MAC Reset Last Contact Protocol Assigner Shelf Current Inband IOM
Address Address Cnt (seconds ago) Version ACPA ID S/N State ID Type
192.168.2.147 00:50:сс:77:26:93 000 91 1.1.1.41 2017739846 SHJMS0000015605
                                                                              0x5 0b.14.B TOM3
192.168.2.153 00:50:сс:77:26:99 000 419 1.1.1.41 2017739846 SHJMS00000156D5 0x5 0b.14.А IOM3
192.168.3.139 00:50:cc:76:47:8a 000 165 1.1.1.41 2017739846 SHJQ
                                                                       0018E98 0x5 0b.10.B IOM3
192.168.3.153 00:50:cc:76:47:99 000 115 1.1.1.41 2017739846 SHJ
                                                                   00000
                                                                        018E98 0x5 0b.10.A IOM3
==== SYSCONFIG-A ==
NetApp Release 8.2.1 Cluster-Mode: Fri Mar 21 14:48:58 PDT
System ID: 67890 (netapp01); partner ID: 123456 (netapp02)
System Serial Number: 11111111 (netapp01)
 System Rev: B7
 System Storage Configuration: Multi-Path HA
 System ACP Connectivity: Additional Connectivity
 slot 0: System Board 2.3 GHz (System Board XVI B
 Model Name: FAS3250
```

```
ACP-LIST-ALL =====
IP MAC Reset Last Contact Protocol Ass
                                              Shelf Current Inband IOM
Address Address Cnt (seconds ago) Vers
                                                 ID S/N State ID Type
                                           AC
192.168.2.147 00:50:cc:77:26:93
                                           1.1.41
                                                  2017739846 SHJMS00000156D5 0ж5 0b.14.В ТОМЗ
192.168.2.153 00:50:cc:77:26:99
                                            1.1.41 2017739846 SHJMS00000156D5 0x5 0b.14.A IOM3
192.168.3.139 00:50:cc:76:47:8
                                             .1.41 2017739846 SHJ000000018E98 0x5 0b.10.B IOM3
192.168.3.153 00:50:cc:76:
                                          1.1.1.41 2017739846 SHJ000000018E98 0x5 0b.10.A IOM3
 SYSCONFIG-A
NetApp Release 8.2.1 Clus
System ID: 67890 (netappo
System Serial Number 11
                                    Fri
                                        Mar 21 14:48:58 PDT 2014
                                          123456 (netapp02)
                                      ID:
                                 (netapp01)
System Rev: B7
System Storage Con
                              Multi-Path HA
System ACP Connect
                           dditional Connectivity
slot 0: System Boa
                          GHz (System Board XVI B7)
Model Name: FAS3250
      ACP-LIST-ALL
IP MAC Reset Last Contact Protocol Assigner Shelf Current Inband IOM
Address Address Cnt (seconds ago) Version ACPA ID S/N State ID Type
192.168.2.147 00:50:cc:77:26:93 000 1148 1.1.1.41 2017739846 SHJMS00000156D5 0x5 0b.14.B IOM3
192.168.3.71 00:50:cc:77:27:47 000 1203 1.1.1.41 2017740022 SHJMS00000156D9 0x5 0b.15.B
192.168.3.139 00:50:cc:76:47:8a 000 16 1.1.1.41 2017739846 SHJ000000018E98 0x5 0b.10.B I 192.168.3.153 00:50:cc:76:47:99 000 493 1.1.1.41 2017739846 SHJ0000000018E98 0x5 0b.10.A
```

Which two actions would you perform to address the system alternate-control-path (ACP) connectivity issue shown in the exhibit? (Choose two.)

- A. Reseat the ACP cable.
- B. Reseat the shelf modules.

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- C. Turn optionsacp.enableoff and then on.
- D. Perform a takeover and giveback.

Correct Answer: CD

#### **QUESTION 2**

An administrator on a clustered Data ONTAP 8.3.1 system created a FlexClone of a volume containing a LUN, but the new LUN is offline and cannot be seen by the client. In this scenario, which two actions will solve the problem? (Choose two.)

- A. The LUN must be mapped to an initiator group.
- B. The new volume must be split from the parent volume before the LUN can be used.
- C. The LUN must be renamed to be different from the parent LUN.
- D. The LUN needs to be brought online.

Correct Answer: AD

#### **QUESTION 3**

A new storage efficiency job is executed on a volume hosting only a thick-provisioned LUN. Although 45% of the space was saved, no extra space was seen by the client.

In this scenario, which statement is correct?

- A. The client sees only the logical space for the LUN.
- B. Thereare volume Snapshot copies that were taken before the efficiency job.
- C. The client needs to re-scan the volume to detect the changes.
- D. The volume is thin provisioned.

Correct Answer: C

#### **QUESTION 4**

Which statement is true about a switchless cluster?

- A. A switchless cluster can only be used for a system with two controllers in one chassis configuration.
- B. A switchless cluster can support up to one node per cluster port.
- C. In a switchless cluster, thenetwork options switchless-cluster -enabledparameter must be set to true.
- D. Converting a switchless cluster to a switched cluster is disruptive.



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Correct Answer: C

#### **QUESTION 5**

A customer created a new storage virtual machine (SVM) named "svm-nfs". They enabled only NFSv3 and created a new export policy called "Linux". In this policy, they created a rule replacing the default rule that shows the host specifier to be IP address 172.16.100.0/24. This configuration has worked well for the past two weeks for all Linux clients. A new Linux client is about to be put into production but it is not enable the "access denied" error.

Which statement is correct in this scenario?

- A. There is no export policy entry for the namespace for this export.
- B. The time on the controller is skewed by more than five minutes.
- C. The new client\\'s IP address is not in the same subnet that is specified in the export policy rule.
- D. The volume is NTFS security style.

Correct Answer: C

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