



NS0-182^{Q&As}

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QUESTION 1

When you set up a new 2-node switchless cluster running ONTAP 9.5, which IP subnet is used for the automatic IP assignment on cluster ports?

- A. 10.10.0.0/16
- B. 10.0.0.0/8
- C. 169.254.0.0/16
- D. 192.168.1.0/24

Correct Answer: B

QUESTION 2

Starting with ONTAP 9.5, what is the maximum number of HA pairs that are supported when using a SAN cluster?

- A. 4
- B. 2
- C. 6
- D. 8

Correct Answer: A

QUESTION 3

After properly cabling the NetApp CN1610 cluster switches, you see that joining the second node to a cluster fails because the node is not able to communicate with the other node.

In this scenario, what is causing this problem?

- A. The cluster switches must be Cisco for more than two nodes in a cluster.
- B. The RCF file is not loaded properly.
- C. CN1610 is unsupported in newer ONTAP versions.
- D. The NTP server is not set.

Correct Answer: B

QUESTION 4

You are planning to install a new ONTAP system for a customer.



Which action should be performed before configuring the cluster interconnect switches?

- A. Use the Config Builder Tool to verify compatibility before configuring the switches.
- B. Download the software for the Fiber Channel switches before configuring them.
- C. Use the Inventory Collect Tool before configuring the switches.
- D. Confirm the IP address and configuration information before configuring the switch

Correct Answer: D

QUESTION 5

Select the Exhibit tab.

```
cluster::> net int show -fields vserver, data-protocol, lif, role
(network interface show)
vserver  life      role  data protocol
-----  -
CIFS     cifs_lif1  data  cifs
Cluster  cluster1-01_clus1 cluster none
Cluster  cluster1-01_clus2 cluster none
Cluster  cluster1-02_clus1 cluster none
Cluster  cluster1-02_clus2 cluster none
cluster1 cluster1-01_mgmt1 node-mgmt none
cluster1 cluster1-02_mgmt1 node-mgmt none
cluster1 cluster_mgmt cluster-mgmt none
iSCSI    lif1_iscsi data  iscsi
9 entries were displayed
```

Referring to the exhibit, a customer wants to migrate LIF lif1_iscsi to node cluster1-02 port e0d, but they receive an error.

What is the cause of this error?

- A. The LIF is not properly configured.
- B. The designation port is not available.
- C. This type of LIF cannot be migrated.
- D. The LIF does not have a failover group.

Correct Answer: C