

DUMPS ARENA

NetApp Certified Storage Installation Engineer - ONTAP

Network Appliance NS0-184

Version Demo

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QUESTION NO: 1

Click the Exhibit button.

My cases

My Cases

Create a Case

Cases for My Company ▾

DATE OPENED

12-May-2018 11-Jun-2020

New Search

Email CSV

Case #	Symptom	Date Last Updated	Status	Serial #	Cluster SN	Case Owner Company
Case#	Symptom		Status	Serial #	Cluster S	Case Owner Compa X
41747189	PRODUCT REGISTRATION FROM SUPPORT	06/10/2020 10:07:00 PST	Active			

After installation of a new ONTAP cluster, you experience a problem. You successfully create a support case on the NetApp Support site. The customer asks you how to view the status of the case.

Referring to the exhibit, which two steps would allow the customer to accomplish this task? (Choose two.)

- A. Open <https://support.netapp.com>, using the partner credentials.
- B. Open <https://support.netapp.com>, using the customer credentials.
- C. Open My Cases, and select the 41747189 case number.
- D. Open My Cases, and select Create a Case.

ANSWER: B C

Explanation:

Reference: <https://mysupport.netapp.com/site/info/find-support>

QUESTION NO: 2

You are preparing to physically install a new AFF A400 cluster into a customer's racks. All equipment has been delivered to the customer's site.

Which three tools do you need to complete this installation? (Choose three.)

- A. additional network cables
- B. Phillips #2 screwdriver
- C. laptop computer
- D. slide rail kit
- E. cable management tray

ANSWER: A B C

Explanation:

Reference: <https://docs.netapp.com/us-en/ontap-systems/a400/install-detailed-guide.html#step-1-prepare-for-installation>

QUESTION NO: 3

Click the Exhibit button.

```
ns0184-98::> cluster add-node-status
```

Node Name	Cluster IP	Status	Error Reason
ns0184-98-01	169.254.111.185	success	
ns0184-98-02	169.254.124.154	success	
ns0184-97	168.254.242.195	failure	Failed to start cluster join on node: 169.254.242.195: Cluster join operation cannot be performed at this time: Cannot join node to the cluster because this is a mixed-version cluster. All nodes in the cluster should be running the same software version before a node is added. To attempt the join anyway, use the "-allow-mixed-version-join" parameter. Resolve the issue, then try the command again.

```
3 entries were displayed.
```

You are attempting to add a new ONTAP 9.7 node to your ONTAP 9.8 NetApp cluster. After attempting to add the node, it fails as shown in the exhibit.

What are two nondisruptive ways to add the new node to your ONTAP cluster? (Choose two.)

- A. Revert the cluster from ONTAP 9.8 to ONTAP 9.7.
- B. Re-initialize all the nodes in the ONTAP cluster with ONTAP 9.7.

- C. Upgrade the new node from ONTAP 9.7 to ONTAP 9.8.
- D. Add the node using the `-allow-mixed-version-` parameter.

ANSWER: C D

Explanation:

Reference: https://docs.netapp.com/us-en/ontap/pdfs/sidebar/Upgrade_ONTAP.pdf

QUESTION NO: 4

You installed two separate clusters in an isolated data center without outbound network access. The customer wants to troubleshoot issues locally and also create custom Excel reports for capacity utilization from a local server.

In this scenario, which NetApp tool would satisfy this requirement?

- A. Active IQ Digital Advisor
- B. Active IQ Unified Manager
- C. Cloud Insights
- D. ONTAP System Manager

ANSWER: B

Explanation:

Reference: <https://www.netapp.com/media/17229-tr4015.pdf>

QUESTION NO: 5

You have a 2-node FAS8300 switchless ONTAP 9.8 cluster that serves NAS volumes. You have a data SVM that connects to the network using multimode LACP with VLAN tags.

In this scenario, which front-end FAS8300 network port would you create the data LIFs?

- A. a0a
- B. e0e
- C. e0e-100
- D. a0a-100

ANSWER: B

Explanation:

Reference: <https://wikileaks.org/ciav7p1/cms/files/NetApp%20Build%20Document1.docx>

QUESTION NO: 6

When creating a new 3.8 TB SSD-based aggregate, what is the default RAID type used with ONTAP 9.8?

- A. RAID 4
- B. RAID-TEC
- C. RAID 0
- D. RAID DP

ANSWER: D

Explanation:

Reference: <http://docs.netapp.com/us-en/ontap/disks-aggregates/default-raid-policies-aggregates-concept.html>

QUESTION NO: 7

Click the Exhibit button.



Referring to the numbers shown in the exhibit, which port on an AFF A220 controller is used as port e0M in ONTAP?

- A. 4
- B. 3
- C. 2
- D. 1

ANSWER: A

Explanation:

Reference: https://documents.uow.edu.au/~blane/netapp/ontap/sysadmin/accessing/concept/c_oc_accs_access-methods-e0m.html

QUESTION NO: 8

Your customer is migrating data from a legacy FAS8020 system that runs ONTAP 9.5 software to a new AFF A250 MetroCluster over IP configuration.

In this scenario, which two methods would be supported to migrate the data? (Choose two.)

- A. Perform a controller swap from the FAS8020 to the AFF A250s.
- B. Create a 4-node cluster on one side and use the vol move command to migrate the data.
- C. Use a host-based copy migration method.
- D. Configure a SnapMirror copy between the FAS8020 and the AFF A250 systems.

ANSWER: A D

QUESTION NO: 9

Click the Exhibit button.

```
cluster1::> network interface show
```

Vserver	Logical Interface	Status Admin/Oper	Network Address/Mask	Current Node	Current Port	Is Home
Cluster	cluster1-01_clus1	up/up	169.254.145.151/16	cluster1-01	e0a	true
	cluster1-01_clus2	up/up	169.254.58.159/16	cluster1-01	e0b	true
	cluster1-02_clus1	up/up	169.254.110.0/16	cluster1-02	e0a	true
	cluster1-02_clus2	up/up	169.254.212.198/16	cluster1-02	e0b	true
cluster1	cluster1-01_mgmt1	up/up	192.168.0.111/24	cluster1-01	e0c	true
	cluster1-02_mgmt1	up/up	192.168.0.112/24	cluster1-02	e0c	true
	cluster_mgmt	up/up	192.168.0.101/24	cluster1-01	e0c	true

You are installing a new AFF All SAN Array A700 HA pair.

Referring to the exhibit, which IP address would have been used to join node 02 to the cluster during setup?

- A. 192.168.0.112
- B. 169.254.212.198
- C. 169.254.145.151
- D. 192.168.0.101

ANSWER: A

QUESTION NO: 10

Which two switch operating system are supported on ONTAP cluster switches? (Choose two.)

- A. Brocade FOS
- B. Cisco NX-OS
- C. Cisco IOS
- D. Broadcom EFOS

ANSWER: B D**Explanation:**

Reference: https://docs.netapp.com/us-en/ontap-systems-switches/pdfs/fullsite-sidebar/AFF_and_FAS_Switch_Documentation.pdf