NS0-183 Q&As

NetApp Certified Storage Installation Engineer, ONTAP

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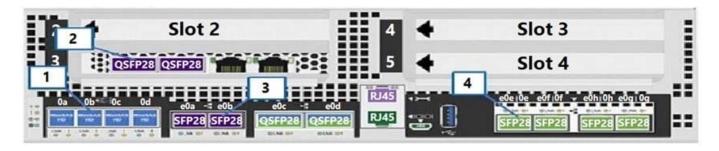Following Questions and Answers are all new published by NetApp Official Exam Center

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QUESTION 1

Click the Exhibit button.

You are installing a 2-node AFF A400 switchless cluster. You have cabled the management network to the e0M port. NetApp also recommends cabling to a redundant management network switch.

Referring to the exhibit, to which port should the redundant management network be cabled?

A. 3

B. 2

C. 1

D. 4

Correct Answer: D

QUESTION 2

You have an AFF A400 cluster that is running ONTAP 9.7 software. You are asked to set up FlexCache for

NFS volumes.

In this scenario, which statement is correct when implementing FlexCache?

A. A capacity license is required.

B. A subscription license is required.

C. A site license is required.

D. No license is required.

Correct Answer: A

Reference: https://www.netapp.com/pdf.html?item=/media/7336-tr4743.pdf (27)

QUESTION 3

One of the nodes in your ONTAP 9.7 cluster has failed and is not coming back online.

Which two methods would you use to connect to the node failing to come back online? (Choose two.)

A. Use the Intelligent Platform Management Interface.

B. Use the Service Processor Interface.

C. Use Secure Shell.

D. Use Telnet.

Correct Answer: BC

QUESTION 4

You have just finished installing and configuring an ONTAP cluster for a customer.

In this scenario, which product collects information and produces site documentation?

A. NetAppDocs

B. Inventory Collect Tool

C. SnapGathers

D. Active IQ OneCollect

Correct Answer: A

Reference: http://197.253.9.244/ontap%209-5/Cluster%20Admin/2_Student%20Guide/STRSW-ILTONTAPADM_StudentGuide.pdf

QUESTION 5

You have installed a new 2-node FAS9000 cluster with two external shelves. You want to make sure that each node has two paths to each disk in the shelves.

How do you verify your configuration?

A. Use the storage show disk -p command.

B. Use the storage disk option show command.

C. Use the disk show -fields initiator command.

D. Use the sysconfig command.

Correct Answer: C

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