



# NS0-183<sup>Q&As</sup>

NetApp Certified Storage Installation Engineer, ONTAP

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### QUESTION 1

You are preparing for the installation of a new 2-node cluster with ONTAP 9.7 using NL-SAS drives. Your customer wants to use the cluster exclusively with FlexGroups.

In this scenario, which two statements are correct? (Choose two.)

- A. All NL-SAS drives are assigned only to one of the nodes.
- B. A NAS protocol is licensed on both nodes.
- C. A SAN protocol is licensed on both nodes.
- D. All NL-SAS drives are divided evenly across both nodes.

Correct Answer: BD

Reference: <https://www.netapp.com/media/12385-tr4571.pdf>

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### QUESTION 2

After a system panic, the NetApp Support team advises you to run the sldiag command.

Which two actions must be performed before you use this command? (Choose two.)

- A. At the LOADER prompt, type boot\_maintenance.
- B. At the storage system prompt, type halt.
- C. At the LOADER prompt, type boot\_diags.
- D. At the storage system prompt, type boot\_maintenance.

Correct Answer: BC

Reference: <https://docs.netapp.com/platstor/index.jsp?topic=%2Fcom.netapp.doc.hw-plat-diag%2FGUIDB944DDDB-FA1D-4306-8157-2DF02613CA39.html>

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### QUESTION 3

You are installing a new AFF A400 cluster that is running ONTAP 9.7 software. You are asked to attach an Amazon S3 cloud tier for FabricPool technology.

In this scenario, which two NetApp License File (NLF) types are supported for cloud tiering? (Choose two.)

- A. term-based
- B. perpetual
- C. base



D. master

Correct Answer: AB

Reference: <https://www.netapp.com/pdf.html?item=/media/17239-tr4598pdf.pdf> (10)

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#### QUESTION 4

You are setting up a new AFF A400 that will serve iSCSI LUNs. You will have four iSCSI SVMs that each need to connect to an Internet Storage Name Service (iSNS) for discovery and management purposes.

In this scenario, which network interface is needed for each SVM to register with the name service?

- A. SVM data LIF
- B. SVM management LIF
- C. node management LIF
- D. intercluster LIF

Correct Answer: D

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#### QUESTION 5

What are two ways to identify an AFF All SAN Array system? (Choose two.)

- A. View the ONTAP System Manager system nodes.
- B. View the ONTAP System Manager cluster settings.
- C. Use the cluster image show CLI command.
- D. Use the san config show CLI command.

Correct Answer: AD

Ways to identify an ASA system You can identify an ASA system using ONTAP System Manager or using the ONTAP command line interface (CLI). From the ONTAP System Manager dashboard, you can click on the system nodes. The personality type is displayed as "ASA" for ASA systems. From the CLI, you can use san config show command. The ASA value returns as true for ASA systems

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