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QUESTION 1

Which two SVMs are automatically created during the cluster setup? (Choose two.)

- A. admin SVM
- B. system SVM
- C. node SVM
- D. data SVM

Correct Answer: AB

QUESTION 2

You have installed and configured a new AFF C190 cluster with ONTAP 9.7. Your customer wants you to install the latest version of ONTAP.

In this scenario, what are two methods to update ONTAP? (Choose two.)

- A. Use the cluster image package get and cluster image update commands.
- B. Use a USB drive with the new software image and let ONTAP automatically boot.
- C. Use ONTAP System Manager to download and install the new software image.
- D. Use ONTAP System Manager to upload and install the new software image.

Correct Answer: AC

QUESTION 3

You are a NetApp Professional Services engineer, employed by NetApp. You have just completed an ONTAP cluster installation. You need to collect the relevant configuration information to enable the Service Event Report (SER) to be created.

Which tool would you use to accomplish this task?

- A. Active IQ scheduled reports
- B. NetAppDocs output report
- C. ONTAP System Manager
- D. Active IQ Config Advisor worksheet

Correct Answer: A



QUESTION 4

In ONTAP 9.7 software, how many different replicated databases (RDBs) exist per node?

- A. 2
- B. 5
- C. 3
- D. 4

Correct Answer: B

Reference: <https://www.storagefreak.net/2017/08/netapp-cdot-ontap-9-rdb-and-cluster-replication-ring>

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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