

250-513^{Q&As}

Administration of Symantec Data Loss Prevention 12

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QUESTION 1

An administrator is applying a newly created agent configuration to an Endpoint server. Upon inspection, the new configuration is unassigned in the Endpoint Server Details.

What is a possible cause for the new configuration failing to be assigned?

- A. the system default settings were saved to the new agent configuration
- B. the server that the new agent configuration was applied to needs to be recycled
- C. the new agent configuration was saved without applying it to the Endpoint server
- D. the new agent configuration was copied and modified from the default agent configuration

Correct Answer: C

QUESTION 2

A network architect needs to install Symantec Data Loss Prevention detection servers in a hosted environment.

Which action should the network architect take to ensure secured communication between the detection server and the Enforce server?

- A. use the sslkeytool utility to create multiple unique certificates for each detection server
- B. generate a certificate directly on each detection server
- C. use the built-in Symantec Data Loss Prevention certificate for the hosted server
- D. generate identical certificates for on-premise servers and identical certificates for hosted servers

Correct Answer: A

QUESTION 3

You have collected performance data from an e-commerce Oracle database using the vxstat command. You are creating a similar e-commerce Oracle database to serve as a backend for an e-commerce website. You also want to ensure optimal Online Transaction Processing (OLTP) throughput by balancing the I/O across as many disks as possible.

What should you do?

- A. Create the database on a file system on a mirrored volume using all available disks.
- B. Create the database on 2 separate file systems on a striped volume using all available disks.
- C. Create the database on a file system on a striped volume using all available disks.
- D. Create the database on a file system on a RAID-5 volume using all available disks.



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Correct Answer: C

QUESTION 4

1.

2.

3.

4.

5.

6.

When working on Storage Foundation 5.0 from Storage Foundation Management Server 1.0, you get an error "Could not connect to central server. Central server may not be running." Given the following steps:

Start Veritas Private Branch Exchange.

Stop the Management server Web applications.

Start the Database and Domain Controller.

Stop all agents and the Database.

Otop an agonto and the Database.

Start the Management Server Web Applications.

Start VxPAL Agents.

Identify the correct sequence of steps to solve the problem?

A. 3,1,4,2,6,5

B. 4,2,5,3,2,6

C. 3,4,6,2,1,5

D. 5,4,1,2,6,3

Correct Answer: A

QUESTION 5

You have the hot-relocation feature enabled on your Storage Foundation Server. However, you are getting a disk failure error and you want to resolve the problem by using the vxrelocd daemon. Identify the correct sequence of steps that you will perform to resolve this problem?

1.



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Inform the administrator regarding the failed disk by electronic mail.

2.

Initiate the appropriate recovery procedures.

3.

Detect the failure by vxrelocd daemon to the failed disk.

4.

Determine if any subdisks can be relocated.

A. 2,4,1,3

B. 2,1,3,4

C. 4,1,2,3

D. 4,3,1,2

Correct Answer: A

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