



E20-597^{Q&As}

NetWorker Specialist Exam for Storage Administrators

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QUESTION 1

An administrator needs to use a Data Domain with DDBoost Option in an EMC NetWorker environment.

Which license(s) must be added on the EMC NetWorker Server?

- A. Data Domain Device Type Enabler and Data Domain Capacity Enabler
- B. Data Domain Disk Backup Option and Storage Node
- C. Data Domain BOOST and Data Domain VTL
- D. Virtual Tape Library

Correct Answer: A

QUESTION 2

An EMC NetWorker administrator wants to create a new custom notification. The notification needs to send an e-mail with an alert severity when a backup failure of a savegroup occurs.

Which attribute is configured to specify the alert severity?

- A. Priority
- B. Action
- C. Alert
- D. Event

Correct Answer: A

QUESTION 3

An administrator using EMC NetWorker Power edition plans to add a storage node. In preparation for adding the storage node, they attempt to set server parallelism to 96. When saving the changes to the configuration, the administrator notices that server parallelism reverts back to 64.

Which action needs to be taken to set server parallelism to 96?

- A. Add a storage node enabler code
- B. Set device max sessions to 96
- C. Configure group parallelism to 96
- D. Enable diagnostic mode

Correct Answer: A



QUESTION 4

Which backup levels are supported for backup of Oracle databases in an EMC NetWorker environment?

- A. Full and Incremental
- B. Full and Levels 1-9
- C. Synthetic full and Incremental
- D. Synthetic full and Levels 1-9

Correct Answer: A

QUESTION 5

An EMC NetWorker administrator creates a file called "myfile". The file contains: print type: NSR client.

What is displayed when the command, nsradmin -i myfile, is executed?

- A. Configuration information for all clients in the data zone
- B. Only the names of the clients in the data zone
- C. List of clients that are currently enabled
- D. List of clients backing up the save set "myfile"

Correct Answer: A

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