

DUMPS ARENA

Dell EMC NetWorker Specialist for Implementation Engineers

EMC DES-3128

Version Demo

Total Demo Questions: 10

Total Premium Questions: 60

Buy Premium PDF

<https://dumpsarena.co>

sales@dumpsarena.co

sales@dumpsarena.co
dumpsarena.co

Topic Break Down

Topic	No. of Questions
Topic 1, Misc Questions	53
Topic 2, Simulations	7
Total	60

QUESTION NO: 1

Which NetWorker component is comprised of a single NetWorker Server, its clients, and storage nodes?

- A. media pool
- B. save set
- C. datazone
- D. protection group

ANSWER: C**Explanation:**

A datazone is a NetWorker component composed of a single NetWorker Server, its clients, and storage nodes. It is used to define a group of systems and storage nodes that will share the same configuration. The media pool, save set, and protection group are all related to NetWorker, but they are not components of a datazone.

References: [1] https://www.veritas.com/support/en_US/article.100039961 [2] <https://en.wikipedia.org/wiki/NetWorker>

QUESTION NO: 2

Which event category indicates that a nonfatal error has occurred?

- A. Warning
- B. Alert
- C. Notification
- D. Information

ANSWER: A**Explanation:**

A Warning event category indicates that a nonfatal error has occurred. The other options are not related to this process.

References: [1] <https://www.dell.com/support/manuals/us/en/04/dell-emc-networker-9-2/emc-networker-9.2.1.5/event-notification?guid=guid-d2b5f7d2-c2f1-4e14-b70d-fefa9b8f7f1f&lang=en-us> [2] <https://www.dell.com/support/article/en-us/sln299633/dell-emc-networker-networker-event-categories?lang=en>

QUESTION NO: 3

Which command can be used to query the NetWorker media database and to export the fields as comma separated fields?

- A. mminfo -avot
- B. mminfo -xc,
- C. mminfo -csv
- D. mminfo -m

ANSWER: A

Explanation:

The mminfo command can be used to query the NetWorker media database and to export the fields as comma separated fields. The -avot flag will list all volumes and export the fields as a comma separated list.

References: [1] <https://www.dell.com/support/manuals/us/en/04/dell-emc-networker-9-2/emc-networker-9.2.1.5/mminfo-command-reference-guide?guid=guid-d2b5f7d2-c2f1-4e14-b70d-fefa9b8f7f1f&lang=en-us> [2] <https://www.dell.com/support/article/en-us/sln299633/dell-emc-networker-media-database-query-using-mminfo?lang=en>

QUESTION NO: 4

When deploying a new CloudBoost appliance, which command must be run to enable remote client mounts?

- A. remote-mount-password
- B. diagnostics
- C. nsrsnmd
- D. passwd

ANSWER: A

Explanation:

When deploying a new CloudBoost appliance, the remote-mount-password command must be run to enable remote client mounts.

References: [1] <https://www.dell.com/support/manuals/us/en/04/dell-emc-networker-9-2/emc-networker-9.2.1.5/cloudboost-install-and-configure?guid=guid-d2b5f7d2-c2f1-4e14-b70d-fefa9b8f7f1f&lang=en-us> [2] <https://www.dell.com/support/article/en-us/sln299633/dell-emc-networker-cloudboost-remote-client-mounts?lang=en>

QUESTION NO: 5

A backup administrator is performing a Block-Based Backup of a RHEL Server and it fails

What is the cause of the issue?

- A. PSS is enabled for target Data Domain devices.
- B. The lgtobbb package is not installed.

- C. AFTD device is enabled for Client Direct.
- D. LVM or VxVM are enabled on the OS level.

ANSWER: B

Explanation:

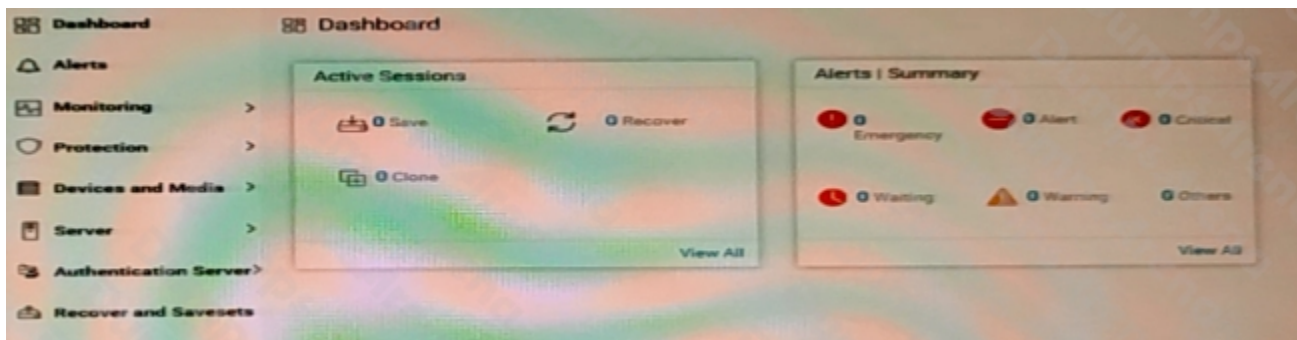
Block-Based Backup requires that the lgtobbb package is installed on the RHEL server. If this package is not installed, then the Block-Based Backup will fail. The other options are not related to the cause of the issue.

References: [1] https://www.veritas.com/support/en_US/article.100029778 [2] https://en.wikipedia.org/wiki/Veritas_NetBackup

QUESTION NO: 6 - (SIMULATION)

A customer has configured 3 new Linux server named Server01 as a backup client. They cannot see any files backed up when a restore operation is attempted

Use the simulator to resolve the issue.



When you have finished, continue to the next Question

ANSWER: See the answer below in explanation.

Explanation:

To troubleshoot why a customer cannot see any files backed up when a restore operation is attempted on their 3 new Linux server named Server01, the first step should be to check the log files for any error messages. The log files are typically located in the /var/log/ directory, but the exact location may vary depending on the operating system being used.

Next, the administrator should check the configuration of the NetWorker server to ensure that the server is configured correctly. This includes checking the client configuration for the Server01 and making sure that the correct client name is being used. Additionally, the administrator should make sure that the Server01 has the correct address and port information, as well as the correct credentials.

The administrator should also check the configuration of the server to make sure that the correct backup policies are being used and that the backup schedule is configured correctly. Additionally, they should check the configuration of the actual backup device, such as the tape library or disk array, to make sure that it is configured properly.

Finally, the administrator should check the filesystem of the Server01 to make sure that the backup files are actually being written to the correct location.

QUESTION NO: 7

An administrator is creating an action resource in NetWorker. What must exist before this action can be completed?

- A. a workflow
- B. a notification
- C. a protection group
- D. a client

ANSWER: C**Explanation:**

Before an action resource can be created in NetWorker, a protection group must exist. Protection groups allow you to group related objects together, making it easier to manage and run backups.

References: [1] <https://www.dell.com/support/manuals/us/en/04/dell-emc-networker-9-2/emc-networker-9.2.1.5/client-configuration-and-management-guide?guid=guid-d2b5f7d2-c2f1-4e14-b70d-ffefa9b8f7f1f&lang=en-us> [2] <https://www.dell.com/support/article/en-us/sln299633/dell-emc-networker-protection-groups?lang=en>

QUESTION NO: 8

An administrator has been asked to assess the options available from the NetWorker backup application.

The objectives are:

What should be recommended to the client?

- A. NetWorker Virtual Edition and CloudBoost virtual;
- B. On-prem NetWorker and use CloudBoost Virtual Appliance for long-term retention
- C. On-prem NetWorker with CloudBoost Virtual Appliance to improve recovery time objectives
- D. Complete Data Protection Suite as Infrastructure-as-a-Service

ANSWER: D**Explanation:**

A Complete Data Protection Suite as Infrastructure-as-a-Service (IaaS) would meet all the objectives of the customer.

NetWorker Virtual Edition is a backup solution for virtualized environments, and it allows to backup virtual machines and virtual applications. CloudBoost virtual is a feature that allows the user to perform backups and recoveries to and from a cloud-based object store.

On-prem NetWorker with CloudBoost Virtual Appliance to improve recovery time objectives is also a good solution.

Complete Data Protection Suite as IaaS includes NetWorker, CloudBoost, and other Dell EMC Data Protection solutions and it allows the customer to:

QUESTION NO: 9

What is a feature of the CloudBoost appliance?

- A. enables the transfer of backups to cloud storage
- B. replaces the PowerProtect DD series appliance
- C. enables the transfer of backups to Dell EMC Cloud Tier
- D. replaces the PowerProtect DDVE appliance

ANSWER: A**Explanation:**

One of the features of the CloudBoost appliance is that it enables the transfer of backups to cloud storage. It does not replace the PowerProtect DD series or DDVE appliance.

References: [1] <https://www.emc.com/en-us/data-protection/cloudboost-overview.htm> [2] <https://www.dell.com/support/article/en-us/sln314071/configuring-cloudboost?lang=en>

QUESTION NO: 10

A customer needs to perform a Virtual Machine Recovery from a save set located on a Dell EMC Cloud Tier.

Which additional device type must be available to perform this recovery?

- A. AFTD
- B. PowerProtect Storage Direct
- C. PowerProtect DD
- D. CloudBoost

ANSWER: C**Explanation:**

A customer needs to have a PowerProtect Storage Direct available to perform a Virtual Machine Recovery from a save set located on a Dell EMC Cloud Tier. PowerProtect Storage Direct is a feature that allows the user to mount a cloud-based object store, like Amazon S3, Azure Blob, or Dell EMC Cloud Tier, as a local mount point. This mount point can be used to perform a recovery, like a Virtual Machine recovery, from a save set that is located on a cloud-based object store.

AFTD, PowerProtect DD, and CloudBoost are different device types, AFTD is a feature that allows the user to create a backup copy of a save set to a different location, PowerProtect DD is a deduplication storage appliance and CloudBoost is a feature that allows the user to perform backups and recoveries to and from a cloud-based object store.

It's worth mentioning that for more information about PowerProtect Storage Direct and the supported cloud-based object stores, you can check the official Dell EMC documentation: PowerProtect Data Manager Cloud Tier (<https://www.dell.com/en-us/storage/powerprotect-data-manager/features/cloud-tier.htm>)