



Free Questions for DES-3128

Shared by Maxwell on 29-01-2024

For More Free Questions and Preparation Resources

[Check the Links on Last Page](#)



Question 1

Question Type: MultipleChoice

An administrator is configuring backups on a client that requires the use of a directive.

Which application-specific module should be specified to ensure specific files are saved regardless of the backup level?

Options:

- A- always
- B- swapasm
- C- AES
- D- rawasm

Answer:

A

Explanation:

The 'always' application-specific module should be specified when configuring backups on a client that requires the use of a directive, as this will ensure that certain files are included in the backup regardless of the backup level.

Question 2

Question Type: MultipleChoice

A DB2 database is running on an IBM AIX operating system. A customer asks an administrator to configure a backup with NetWorker.

How should the administrator respond?

Options:

- A- AIX backup is not supported
- B- NMM must be installed
- C- No additional module is required.

D- NMDA must be installed

Answer:

D

Explanation:

To configure a backup of a DB2 database running on an IBM AIX operating system with NetWorker, the administrator must first install the NetWorker Module for Databases and Applications (NMDA).



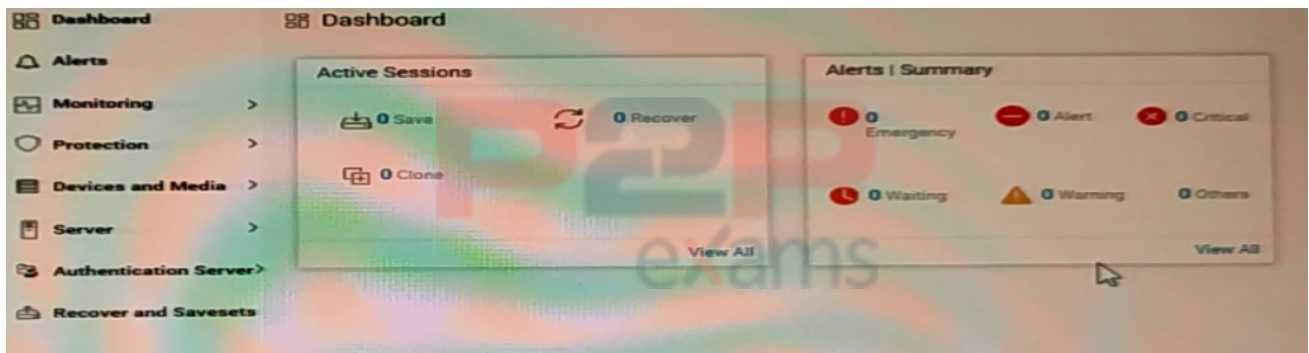
Question 3

Question Type: MultipleChoice

An administrator wants to create a client "ABO" to back up all critical volumes for disaster recovery. They want the backup utility to scan a volume or a disk in a file system and back up all the blocks that are in use in the file system

Also, the user has a feature that allows for a single high-density file system to be split into multiple concurrent save sets to speed up the backup process. The client must send 6 save sets simultaneously in a backup.

Use the simulator to perform the task



When you have finished, continue to the next question.

Options:

A- Explanation:

The steps to create a client 'ABO' to back up critical volumes for disaster recovery and to use the feature that allows for a single high-density file system to be split into multiple concurrent save

sets are as follows:

Create the client:

On the NetWorker server, open the NetWorker Management Console.

Go to the Clients tab.

Click on the Add button.

In the Client Name field, enter 'ABO'.

In the Client Address field, enter the IP address or hostname of the client.

In the Platform field, select the appropriate platform for the client.

Click on the OK button to create the client.

Configure the client:

Go to the Clients tab.

Click on the ABO client.

Go to the File Systems tab.

Click on the Add button.

In the File System field, enter the path of the critical volume that needs to be backed up.

In the Save Set field, enter a name for the save set.

Check the Include all blocks that are in use option. This will ensure that all blocks that are in use in the file system are backed up.

Click on the OK button to add the file system.

Configure the save set:

Go to the Clients tab.

Click on the ABO client.

Go to the Save Sets tab.

Click on the save set that you just created.

Go to the Advanced tab.

In the Save Set Options field, enter 'PSS:streams_per_ss=6'. This tells NetWorker to split the save set into 6 concurrent save sets and send them simultaneously in a backup.

Click on the OK button to save the changes.

Schedule the backup:

Go to the Clients tab.

Click on the ABO client.

Go to the Schedules tab.

Click on the Add button.

Select the appropriate schedule for the backup.

In the Save Set field, select the save set that you just created.

Click on the OK button to schedule the backup.

Answer:

A

Question 4

Question Type: MultipleChoice

What cloud solution is designed for situations where workloads are running entirely in the cloud?

Options:

- A- Backup to the Cloud
- B- Replication to the Cloud
- C- Infrastructure-as-a-Service
- D- Backup from within the Cloud

Answer:

C

Explanation:

Infrastructure-as-a-Service (IaaS) is a cloud solution designed for situations where workloads are running entirely in the cloud. IaaS provides users with access to virtualized computing resources, such as storage, networking, and computing power, through a cloud provider.

Question 5

Question Type: MultipleChoice

A backup administrator has installed a NetWorker Server on a Windows 2019 host. The installation finished successfully. When the NMC Launcher started and the backup server's name is specified as the NMC server, the following error is observed.

Unable to connect the NMC server

The administrator determined the NMC was not installed. What is the recommended action to resolve the issue?

Options:

- A- Rerun the installation and enable the NMC option.
- B- Run the lgtonmc-[version].exe installation executables.
- C- Open a service request with Dell Technologies.
- D- Run the lgtoxtdcint-fversion].exe installation executable.

Answer:

A

Explanation:

The NMC (NetWorker Management Console) is a web-based graphical user interface that enables administrators to manage NetWorker and its components. If the NMC is not installed, the error message 'Unable to connect the NMC server' will be displayed. The recommended action to resolve the issue is to rerun the installation and enable the NMC option.

Question 6

Question Type: MultipleChoice

Which privilege must be assigned to a user group to allow its members to create NetWorker clients?

Options:

- A- Monitor NetWorker
- B- Operate NetWorker
- C- Configure NetWorker
- D- Remote Access All Clients

Answer:

C

Explanation:

To allow members of a user group to create NetWorker clients, the Configure NetWorker privilege must be assigned to the user group.

The privilege that must be assigned to a user group to allow its members to create NetWorker clients is the 'Configure NetWorker' privilege. This privilege allows a user to add, modify and delete clients, groups, and storage nodes, which is necessary for creating new NetWorker clients. The other privileges Monitor, Operate, and Remote Access All Clients, have different scopes, like monitoring the NetWorker system, operating the NetWorker system, or Remote access to all clients, respectively.

You can find more information about the privileges and their scopes in the official EMC documentation: [EMC NetWorker Security Guide](https://www.emc.com/collateral/software/technical-documentation/h16703-networker-security-guide.pdf) (<https://www.emc.com/collateral/software/technical-documentation/h16703-networker-security-guide.pdf>)

Question 7

Question Type: MultipleChoice

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?

Options:

- 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)

(<https://www.dell.com/en-us/storage/powerprotect-data-manager/features/cloud-tier.htm>)

Question 8

Question Type: MultipleChoice

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

Options:

- 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.

Question 9

Question Type: MultipleChoice

What resource does NetWorker use to protect VMware objects, save sets, or clients?

Options:

- A- Data Protection Policy
- B- Actions
- C- Workflows
- D- Protection Group

Answer:

D

Explanation:

NetWorker uses Protection Groups to protect VMware objects, save sets, or clients. Protection Groups allow you to group related objects together, making it easier to manage and run backups.

Question 10

Question Type: MultipleChoice

Which event category indicates that a nonfatal error has occurred?

Options:

- 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.

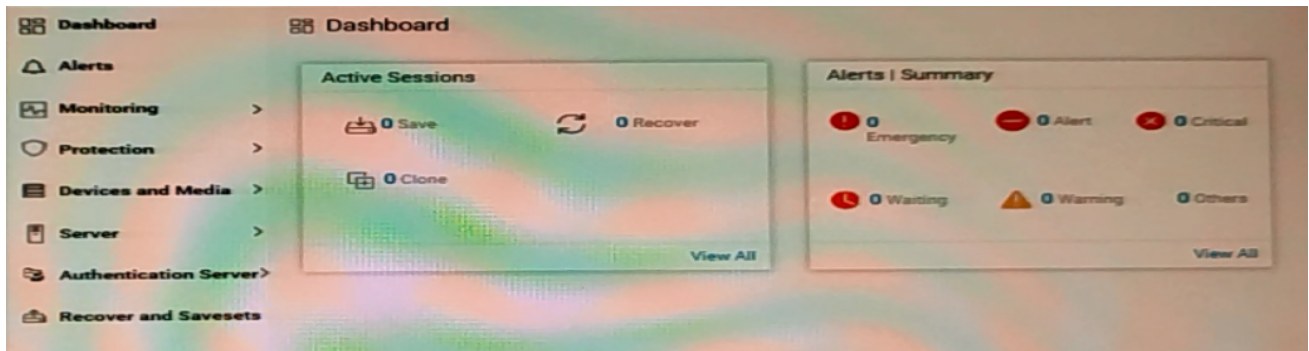
Question 11

Question Type: MultipleChoice

An administrator wants to make sure Oracle backups only use a specific storage node.

Use the simulator to configure an AFTD Device on "StorageNodeA" with the name "OracleBackup" using the folder "D \AFTD" to the pool "Default". This storage node should be a dedicated storage

node



When you have finished, continue to the next question.

Options:

A- Explanation:

To configure an AFTD device on 'StorageNodeA' with the name 'OracleBackup' using the folder 'D:\AFTD' to the pool 'Default', the administrator can use the Data Domain CLI (Command Line Interface) to access the Data Domain system and create the AFTD device. Here are the steps:
Log in to the Data Domain CLI by entering the following command:

```
ssh admin@StorageNodeA
```

Once logged in, create a new AFTD device named 'OracleBackup' by entering the following command:

```
ddboost afd create --name OracleBackup --pool Default --folder D:\AFTD
```

Verify that the new AFTD device has been created by running the following command:

```
ddboost afd show --name OracleBackup
```

To make sure that the Oracle backups only use the specific storage node, you can assign the AFTD device to the Oracle backup host by running the following command:

```
ddboost afd set --name OracleBackup --host OracleBackupHost
```

Verify the configuration by running the following command:

```
ddboost afd show --name OracleBackup
```

To make sure that the StorageNodeA is a dedicated storage node, you can configure the storage node to only allow the OracleBackup host to use the AFTD device by running the following command:

```
ddboost host access add --host OracleBackupHost --afd OracleBackup
```

Finally, the administrator should select the "Apply" button to save the configuration.

Answer:

A

To Get Premium Files for DES-3128 Visit

<https://www.p2pexams.com/products/des-3128>

For More Free Questions Visit

<https://www.p2pexams.com/dell-emc/pdf/des-3128>

20%
DISCOUNT

P2P
exams