Free Questions for DES-3128

Shared by Aguilar on 12-12-2023

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Question 1

Question Type: MultipleChoice

What port is required tor NMC access?

Options:

A- 9090
B- 9000
C- 8080
D- 443

P2P exams

Answer:

B

Explanation:

The port required for NMC access is port 9000. The other options are not related to this process.

Question 2

Question Type: MultipleChoice

A backup administrator wants to configure PSS for a client to have this configuration:

3 PSS for save set '/data1'

5 PSS for save set '/data2'

How can this be achieved?

P2P exams

Options:

A- PSS:stream_ss=3,/data1; 5,/data2
B- PSS:streams_per_ss=3,/data1: streams_per_ss=5,/data
C- PSS:streams_per_ss=3,/data1, 5,/data2
D- PSS:streams_per_ss=3,/data1t PSS:streams

Answer:

C

Explanation:

To configure PSS for a client to have 3 PSS for save set '/data1' and 5 PSS for save set '/data2', the administrator can use the following command:

PSS:streams_per_ss=3,/data1, 5,/data2

This command sets the number of parallel save streams (PSS) for each save set. The option 'streams_per_ss' is used to specify the number of parallel save streams for each save set, and the path of the save set is specified after a comma. In this case, 3 PSS are set for the save set '/data1' and 5 PSS are set for the save set '/data2'.

Question 3

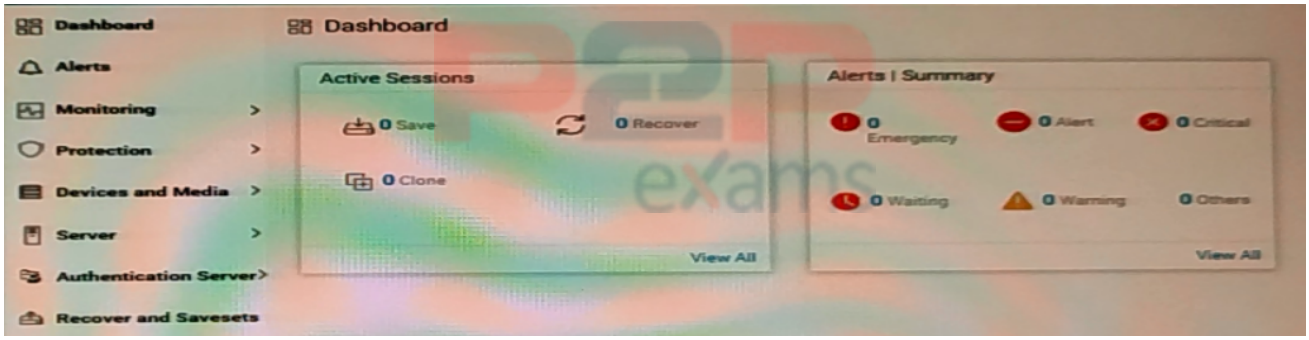
Question Type: MultipleChoice

An administrator already added a client "CLientA" This client has recently been assigned a second DNS named "ClientAB"

When the backup ran, the following error is observed

"The client ClientAB is not in backup servers' clients list."

Use the simulator to resolve this issue



When you have finished, continue to the next question

Options:

A- Explanation:

The steps to resolve the issue of the client 'ClientAB' not being in the backup server's clients list

are as follows:
Verify the client name:
On the NetWorker server, open the NetWorker Management Console.
Go to the Clients tab.
Verify that the client 'ClientA' is present in the list of clients.
Verify that the client 'ClientAB' is not present in the list of clients.
Update the client name:
On the NetWorker server, open the NetWorker Management Console.
Go to the Clients tab.
Click on the ClientA.
In the Client Name field, update the name to 'ClientAB'
In the Client Address field, enter the IP address or hostname of the client.
Click on the OK button to save the changes.
Re-schedule the backup
Go to the Clients tab.
Click on the ClientAB.
Go to the Schedules tab.
Remove the current schedule and create a new schedule for the client.
Select the appropriate schedule for the backup.
In the Save Set field, select the save set that you need to backup.
Click on the OK button to schedule the backup.
Monitor the backup process
Monitor the backup process to ensure that it is running successfully.
Check the logs for any errors.

Answer:

A

Question 4

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.dellemc.com/en-us/storage/powerprotect-data-manager/features/cloud-tier.htm)

Question 5

Question Type: MultipleChoice

A backup administrator has configured the backup of the All save set on a Linux host that contains a remote mount point. During the restore, the administrator did not see the mount point data but only local data

What is the reason for this behavior?

Options:

A- The save command did not include the -X option.
B- NetWorker does not support Linux mount point backup.
C- Mount point backups require the extended client
D- The save command did not include the -x option.

Answer:

B

Explanation:

NetWorker does not directly support the backup of mount points on Linux systems. To back up the data on the mount points, the remote systems must be added as a client to the NetWorker server and included in the backup.

Question 6

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 7

Question Type: MultipleChoice

Which privilege must be assigned to a user group to allow its members lo 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)

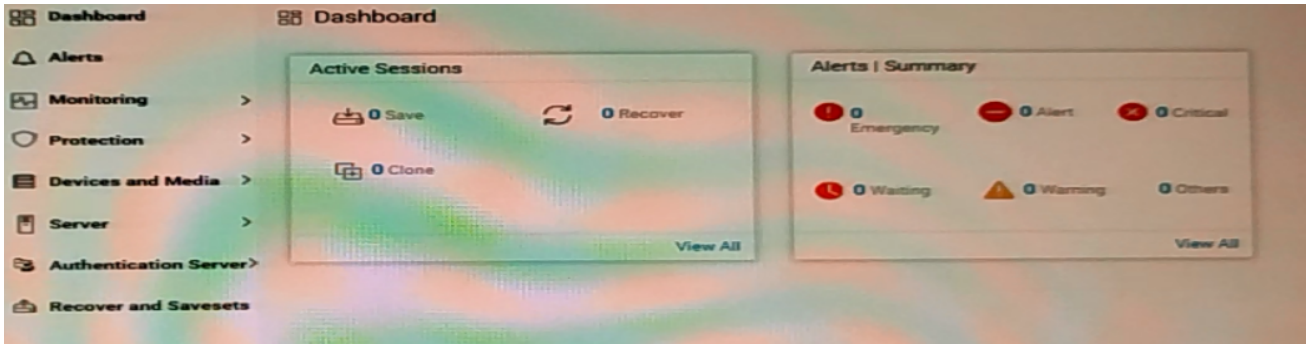
Question 8

Question Type: MultipleChoice

A customer has installed a new PowerProcted DO series appliance named DD0. The DD Boost user name is ddboost and the password is abc123. A single DD Boost device named DD01.SU01 labeled to DO.VMware_Pool is needed

Use the simulator to create the desired configuration

When you have finished, continue to the next question.



Options:

A- Explanation:

To create the desired configuration, you will need to use the Data Domain CLI (Command Line Interface) to access the DD Boost device and create the new appliance. Here are the steps:

Log in to the Data Domain CLI by entering the following command:

ssh ddboost@DD0

Enter the password 'abc123' when prompted.

Once logged in, create a new DD Boost device named DD01.SU01 by entering the following command:

ddboost device create --name DD01.SU01 --type vmware --pool DO.VMware_Pool

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

ddboost device show --name DD01.SU01

Configure the DD Boost device to connect to the PowerProcted DO series appliance by running the following command:

ddboost device set --name DD01.SU01 --dd-host DD0

Verify the configuration by running the following command:

ddboost device show --name DD01.SU01

Answer:

A

Question 9

Question Type: MultipleChoice

In a NetWorker environment, a daily scheduled backup was started. However, the volume did not mount, and the backup failed.

What is the reason for the failure?

Options:

A- Protection group is not selected on the pool.
B- Tape volumes attached to the NetWorker server are recyclable.
C- There are no appendable volumes that match the pool.
D- Volumes labeled in the required pool are appendable.

Answer:

C

Explanation:

In a NetWorker environment, the daily scheduled backup will fail if there are no appendable volumes that match the pool. This can happen if all the volumes in the pool have already been used up, and there are no new volumes to append the data to.

Question 10

Question Type: MultipleChoice

Which commands can be used to locate the bootstrap SSID on a backup volume?

Options:

A- nstinfo and mminfo
B- nsrnm and scanner
C- mminfo and nsrck
D- scanner and mminfo

Answer:

A

Explanation:

The nstinfo and mminfo commands can be used to locate the bootstrap SSID on a backup volume. The other commands are not related to this task.

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