



DELL EMC DES-3128

Dell EMC NetWorker Specialist Certification Questions & Answers

Exam Summary – Syllabus –Questions

DES-3128

Dell EMC Certified Specialist - Implementation Engineer - NetWorker (DECS-IE)

54 Questions Exam – 63% Cut Score – Duration of 90 minutes

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Know Your DES-3128 Certification Well:

The DES-3128 is best suitable for candidates who want to gain knowledge in the Dell EMC NetWorker. Before you start your DES-3128 preparation you may struggle to get all the crucial NetWorker Specialist materials like DES-3128 syllabus, sample questions, study guide.

But don't worry the DES-3128 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the DES-3128 syllabus?
- How many questions are there in the DES-3128 exam?
- Which Practice test would help me to pass the DES-3128 exam at the first attempt?

Passing the DES-3128 exam makes you Dell EMC Certified Specialist - Implementation Engineer - NetWorker (DECS-IE). Having the NetWorker Specialist certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Dell EMC DES-3128 NetWorker Specialist Certification Details:

Exam Name	Dell EMC Certified Specialist - Implementation <u>Engineer</u> - NetWorker (DECS-IE)
Exam Code	DES-3128
Exam Price	\$230 (USD)
Duration	90 mins
Number of Questions	54
Passing Score	63%
Books / Training	NetWorker Concepts (MR-1WP-NWFUN) NetWorker Implementation (ES101DPS01760) NetWorker Implementation (ES101DPS01761) NetWorker Administration (ES102DPS01486) NetWorker Administration (ES102DPS01705) NetWorker Administration - Cloud Enablement (MR-1WP-NWCLD) NetWorker Administration - Cloud Enablement (ES101DPS01728)

Schedule Exam	<u>Pearson VUE</u>
Sample Questions	<u>Dell EMC NetWorker Specialist Sample Questions</u>
Practice Exam	<u>Dell EMC DES-3128 Certification Practice Exam</u>

DES-3128 Syllabus:

Topic	Details	Weights
Dell EMC NetWorker Overview	<ul style="list-style-type: none"> - Describe a NetWorker solution and its advantages - Identify and describe the NetWorker software components and their roles, data protection functions, and terminology - Explain the use of NetWorker control data and administrative interfaces 	10%
Dell EMC NetWorker Modules Overview	<ul style="list-style-type: none"> - Explain how NetWorker modules work with native applications to support backup and recovery - Explain the backup and recovery process with NetWorker modules - Explain the functionality of various NetWorker modules; for example, NMM and NMDA 	15%
Dell EMC NetWorker Installation and Configuration	<ul style="list-style-type: none"> - Describe the NetWorker architecture and components, including processes and backup data flow - Install and license NetWorker, NetWorker Management Console, and NWUI - Configure NetWorker backups; including client, protection group, policy and directive resources, and client save set and backup command attributes - Distinguish and choose between NetWorker backup options; including synthetic full backup, block-based backup, and snapshot management - Configure and manage NetWorker backup devices; including device types, media pools, client direct backups, cloning, and staging 	40%
Dell EMC NetWorker Administration and Management	<ul style="list-style-type: none"> - Demonstrate knowledge and application of NetWorker security features; including NetWorker authentication (AuthC), NetWorker user groups, logs, and configuring firewalls - Configure and manage the NetWorker server and NetWorker Management Console; for example: notifications, reports, parallelism, and multi-tenancy - Identify and describe how to recover Windows hosts and configure NetWorker in cluster environments - Perform NetWorker recoveries: for example: directed, browsable, and save set - Demonstrate how NetWorker databases are managed, backed up, and restored; for example: media and resources databases and client file indexes 	25%

Topic	Details	Weights
Dell EMC NetWorker Cloud Enablement	<ul style="list-style-type: none">- Describe the NetWorker features and capabilities that support backup to and in the Cloud- Configure NetWorker with CloudBoost, Cloud Tier, and NetWorker Virtual Edition- Manage NetWorker with CloudBoost, Cloud Tier, and NetWorker Virtual Edition	10%

Dell EMC DES-3128 Sample Questions:

Question: 1

What is a characteristic of a Dell EMC NetWorker storage node?

- a) Provides source data for backups
- b) Provides centralized management of NetWorker datazones
- c) Maintains tracking and configuration information
- d) Reads and writes data to backup devices

Answer: d

Question: 2

When a user logs into the Dell EMC NetWorker Management Console (NMC) server, what provides token-based verification of NMC and CLI users?

- a) AuthC
- b) External authentication
- c) nsrla
- d) nsradmin

Answer: a

Question: 3

In Dell EMC NetWorker, what is a purpose for the NetWorker save and recover daemon, nsrd?

- a) Manage the NetWorker media database
- b) Start other NetWorker server and storage node daemons
- c) Coordinate all scheduled backups
- d) Provide the read and write service for NetWorker CFI databases

Answer: b

Question: 4

What allows Dell EMC NetWorker with CloudBoost to extend on-premises data protection to the cloud?

- a) Backups to the cloud only after first cloning data to a staging server
- b) Direct backups to the cloud with the NetWorker Linux and Windows clients
- c) Amazon EC2 and Amazon S3 to enable backups to the cloud
- d) DD Boost library for data deduplication before transferring data to the cloud

Answer: c

Question: 5

A Dell EMC NetWorker backup administrator has been given an RPO of no more than 4 hours for a backup of critical clients. How should the backup plan be defined?

- a) Guest level backups should be performed each day outside business hours
- b) Backups should start every 4 hours and must be completed within 4 hours
- c) Backups should start every evening and should run for 4 hours
- d) Incremental forever backups should be performed each day outside business hours

Answer: b

Question: 6

Where is the Dell EMC Data Protection Extension plug-in installed?

- a) ESXi Host
- b) vRO Host
- c) vProxy Appliance
- d) vCenter Host

Answer: b

Question: 7

Which type(s) of Dell EMC NetWorker devices need to be created to implement NetWorker integration with Data Domain Cloud Tier?

- a) Data Domain, Cloud Tier, and CloudBoost devices
- b) Data Domain devices only
- c) Data Domain and Cloud Tier devices only
- d) Cloud Tier and CloudBoost devices only

Answer: c**Question: 8**

A company plans to use a Microsoft Windows server for their Dell EMC NetWorker and Management Console installation. NetWorker will be installed on the E: drive.

Which command can be executed to ensure the default NetWorker ports are unused?

- a) netstat
- b) iptables
- c) nsrports
- d) ipconfig

Answer: a**Question: 9**

On which operating systems is the Dell EMC NetWorker server supported?

- a) Linux ia64 and Solaris
- b) Windows x86 and Linux x86
- c) Windows x64 and Linux ia64
- d) Windows x64 and Linux x64

Answer: d**Question: 10**

Which target device types are supported by Dell EMC NetWorker block based backups?

- a) FTD and CIFS
- b) AFTD and Avamar
- c) AFTD and Data Domain
- d) Data Domain and Tape

Answer: c

Study Guide to Crack Dell EMC NetWorker Specialist DES-3128 Exam:

- Getting details of the DES-3128 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the DES-3128 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Dell EMC provided training for DES-3128 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the DES-3128 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on DES-3128 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for DES-3128 Certification

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