



DELL EMC DES-DD33

**Dell EMC PowerProtect Specialist Systems Administrator Certification
Questions & Answers**

Exam Summary – Syllabus –Questions

DES-DD33

Dell EMC Certified Associate - PowerProtect Specialist - Systems Administrator (DCS-SA)

60 Questions Exam – 63% Cut Score – Duration of 120 minutes

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Know Your DES-DD33 Certification Well:

The DES-DD33 is best suitable for candidates who want to gain knowledge in the Dell EMC PowerProtect DD. Before you start your DES-DD33 preparation you may struggle to get all the crucial PowerProtect Specialist Systems Administrator materials like DES-DD33 syllabus, sample questions, study guide.

But don't worry the DES-DD33 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-DD33 syllabus?
- How many questions are there in the DES-DD33 exam?
- Which Practice test would help me to pass the DES-DD33 exam at the first attempt?

Passing the DES-DD33 exam makes you Dell EMC Certified Associate - PowerProtect Specialist - Systems Administrator (DCS-SA). Having the PowerProtect Specialist Systems Administrator 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-DD33 PowerProtect Specialist Systems Administrator Certification Details:

Exam Name	Dell EMC Certified Associate - PowerProtect Specialist - Systems Administrator (DCS-SA)
Exam Code	DES-DD33
Exam Price	\$230 (USD)
Duration	120 mins
Number of Questions	60
Passing Score	63%
Books / Training	PowerProtect DD and Data Domain Concepts and Features (MR-1WP-DDFUND) PowerProtect DD Implementation with Application Software (MR-1WP-DDIAS) Cloud Tier Implementation and Administration (MR-

	1WP-DDCTIM) PowerProtect DD System Administration (MR-1LP-DDSADMIN)
Schedule Exam	Pearson VUE
Sample Questions	Dell EMC PowerProtect Specialist Systems Administrator Sample Questions
Practice Exam	Dell EMC DES-DD33 Certification Practice Exam

DES-DD33 Syllabus:

Topic	Details	Weights
PowerProtect DD Concepts and Features	<ul style="list-style-type: none"> - Explain the key differentiators of the Dell EMC PowerProtect DD deduplication technology, including SISL, DIA, In-line versus Post Process deduplication, and file versus block storage. - Identify typical Dell EMC PowerProtect DD backup and recovery solutions and describe PowerProtect DD product positioning. - Identify and describe various Dell EMC PowerProtect DD software options and the functionality they enable. 	20%
Cloud Tier Administration	<ul style="list-style-type: none"> - Describe Dell EMC Cloud Tier features, benefits, architecture and use cases. - Perform administrative tasks on Dell EMC PowerProtect DD systems with the Dell EMC Cloud Tier, including adding and expanding storage, adjusting compression settings, deleting or reusing storage units, configuring replication and disaster recovery. 	15%
PowerProtect DD Implementation in Backup Environments and Integration with Application Software	<ul style="list-style-type: none"> - Distinguish between key backup software components. - Recognize the packet flow in a typical backup environment with and without a Dell EMC PowerProtect DD system. - Describe key information points for a backup and recovery solution using DD Boost/OST technology. - Implement best practices and system 	15%

Topic	Details	Weights
	tuning procedures for optimal performance of backup environments including integrated Dell EMC PowerProtect DD systems.	
PowerProtect DD System Administration	<ul style="list-style-type: none"> - Implement Dell EMC Data Domain system with key protocols, including NFS/CIFS, DD Boost, VTL, and NDMP. - Implement Dell EMC PowerProtect DD system with key technologies, including data security, link aggregation/failover, fibre channel connections, secure multi-tenancy, DDMC, snapshots, fastcopy, retention lock, sanitization, encryption, storage migration, replication, and recovery functionalities. - Manage system access and describe and configure autosupport, Support bundle, SNMP, and Syslog. - Monitor system activity and performance and evaluate the cleaning frequency. - Verify hardware and analyze and interpret space utilization and compression graphs. - Monitor PowerProtect DD capacity and estimate storage burn rate. 	50%

Dell EMC DES-DD33 Sample Questions:

Question: 1

A backup administrator is tasked with monitoring changes in space availability and compression in relation to the cleaning process on the PowerProtect DD system.

Which chart in DDSM is used specifically to identify these trends?

- a) Pre-Comp Used
- b) Consumption
- c) Space Usage
- d) Daily Written

Answer: b

Question: 2

What is a characteristic of Dell EMC Cloud Tier with Retention Lock?

- a) FTPS is used for data transfer between the PowerProtect DD and the cloud tier
- b) Cloud unit can be deleted when the PowerProtect DD is compliant
- c) Files that are locked on the active tier can be moved to the cloud tier
- d) NFS is used for data transfer between the PowerProtect DD and the cloud tier

Answer: c

Question: 3

Which port must be open for DD Boost to communicate with the PowerProtect DD appliance for clone-controlled replication?

- a) 2051
- b) 111
- c) 2049
- d) 80

Answer: a

Question: 4

Which of the following enables service providers to deploy DDVE systems in a hybrid or public cloud?

- a) SMT
- b) DD HA
- c) DD Boost
- d) SNMP

Answer: a

Question: 5

Which technology is used on a PowerProtect DD appliance to protect data?

- a) RAID 1
- b) RAID 5
- c) RAID 10
- d) RAID 6

Answer: d

Question: 6

Which protocol is used by Avamar to back up to PowerProtect DD?

- a) DD Boost
- b) VTL
- c) CIFS
- d) NFS

Answer: a

Question: 7

What is a benefit of the PowerProtect DD Secure Multi-Tenancy feature?

- a) Enables deployment of DDVE systems in a public cloud
- b) Provides a single cloud model for protection storage
- c) Allows different cloud models for protection storage
- d) Can be managed with DDSM

Answer: c

Question: 8

How many cloud units are supported on a PowerProtect DD appliance when using Dell EMC Cloud Tier, and what is the maximum capacity for each unit?

- a) Two units, each up to half the active tier capacity
- b) Four units, each up to half the active tier capacity
- c) Two units, each less than or equal to the active tier capacity
- d) Four units, each less than or equal to the active tier capacity

Answer: c

Question: 9

A NetWorker administrator wants to create the DD Boost devices following PowerProtect DD best practices. What is the recommended device resource max sessions?

- a) 30
- b) 32
- c) 60
- d) 62

Answer: c

Question: 10

A NetBackup administrator is using PowerProtect DD as a backup device with VTL. Which component will perform the backup and restore operations to PowerProtect DD?

- a) Backup Client
- b) Storage Node
- c) Primary Storage
- d) Master Server

Answer: b

Study Guide to Crack Dell EMC PowerProtect Specialist Systems Administrator DES-DD33 Exam:

- Getting details of the DES-DD33 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-DD33 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-DD33 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-DD33 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-DD33 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for DES-DD33 Certification

Make EduSum.com your best friend during your Dell EMC PowerProtect Specialist Exam for Systems Administrator exam preparation. We provide authentic practice tests for the DES-DD33 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual DES-DD33 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the DES-DD33 exam.

Start Online Practice of DES-DD33 Exam by visiting URL

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