DELL EMC E20-562

Dell EMC VPLEX Specialist Certification Questions & Answers

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E20-562

<u>Dell EMC Certified Specialist - Systems Administrator - VPLEX (DCS-SA)</u> 60 Questions Exam - 63% Cut Score - Duration of 90 minutes













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Discover More about the E20-562 Certification

Are you interested in passing the Dell EMC E20-562 exam? First discover, who benefits from the E20-562 certification. The E20-562 is suitable for a candidate if he wants to learn about VPLEX. Passing the E20-562 exam earns you the Dell EMC Certified Specialist - Systems Administrator - VPLEX (DCS-SA) title.

While preparing for the E20-562 exam, many candidates struggle to get the necessary materials. But do not worry; your struggling days are over. The E20-562 PDF contains some of the most valuable preparation tips and the details and instant access to useful **E20-562 study materials just at one click**.

Dell EMC E20-562 VPLEX Specialist Certification Details:

Exam Name	Dell EMC Certified Specialist - Systems Administrator -
Exam Name	VPLEX (DCS-SA)
Exam Code	E20-562
Exam Price	\$230 (USD)
Duration	90 mins
Number of Questions	60
Passing Score	63%
Books / Training	VPLEX Concepts and Features (MR-1WP-VPLEXFD)
DOOKS / Trailling	VPLEX Administration (ESDPSD02667)
Schedule Exam	Pearson VUE
Sample Questions	Dell EMC VPLEX Specialist Sample Questions
Practice Exam	Dell EMC E20-562 Certification Practice Exam

E20-562 Syllabus:

Topic	Details	Weights
VPLEX Concepts	 VPLEX terminology and configurations VPLEX product hardware and software architecture VPLEX application of VS2 and VS6 	25%



Topic	Details	Weights
	technology and upgrading from VS2 to VS6	
	- VPLEX I/O Operations	
VPLEX Storage Provisioning	- Virtual Volume Provisioning	
	- Integrating VPLEX into an existing	
	environment and encapsulating storage	35%
	- Creating VPLEX Distributed Devices	3376
	- Device and extent management on VPLEX	
	devices	
Volume Management and Protection	- Expanding VPLEX devices	
	- Performing data migration using VPLEX	25%
	- Protecting VPLEX with RecoverPoint	
VPLEX Monitoring	- VPLEX events and system reports to an	
	ESRS Gateway	
	- SNMP data collection	15%
	- Setup performance monitors in VPLEX	
	- Analyze monitoring data in VPLEX	

Broaden Your Knowledge with Dell EMC E20-562 Sample Questions:

Question: 1

In VPLEX, what are some of the main criteria for selecting an active/active architecture versus an active/passive architecture?

- a) RPO/RTO, distance, and bandwidth between sites
- b) Application performance, storage tiering, and bandwidth between sites
- c) Application performance, distance, and bandwidth between sites
- d) RPO/RTO, storage tiering, and bandwidth between sites

Answer: a

Question: 2

In a VPLEX environment, what is a result of a global cache miss?

- a) A host read could be serviced from the local director cache.
- b) A director must write data to a back-end storage volume from local cache.
- c) A host read could be serviced from the VPLEX global cache.
- d) A director must read data from a back-end storage volume to local cache.

Answer: d



Question: 3

What is the purpose of the "distributed-storage/" sub-context in the VPLEX CLI?

- a) Create and manage links between clusters, devices, and extents
- b) Create, verify, start, pause, cancel, and resume data migrations
- c) Configure connectivity between back-end storage arrays and front-end hosts
- d) Create and manage distributed devices and rule sets

Answer: d

Question: 4

A company uses a VPLEX Metro configuration across two data centers. One night, the WAN COM between the two sites fails. What allows an incremental re-synchronization with the remote device once the link is restored?

- a) Consistency groups
- b) Logging volumes
- c) Virtual volumes
- d) Metadata volumes

Answer: b

Question: 5

How does a batch mobility job determine which devices are the sources and targets?

- a) Source and target arrays are defined in the "plan file"
- b) Devices are listed and defined in the "plan file"
- c) Device names are entered using a CLI command
- d) Source devices are defined in the "plan file" and any free devices are used as the target

Answer: b

Question: 6

With a VPLEX Metro utilizing FC WAN COM, how many ports on each director are used by default for inter-cluster communication?

- a) 1
- b) 4
- c) 2
- d) 8

Answer: c



Question: 7

When performing device migrations across clusters, what is a requirement for device batch migrations?

- a) Local extents without devices must be configured on the target cluster
- b) Extents must be claimed for device migrations
- c) Local devices without virtual volumes must be configured on the target cluster
- d) VPLEX Witness must be implemented for cross-cluster migrations

Answer: c

Question: 8

Where is VPLEX Cluster Witness installed?

- a) Primary cluster only
- b) Third domain
- c) Secondary cluster only
- d) Primary or secondary cluster

Answer: b

Question: 9

Which VPLEX storage provisioning option eliminates the need for masking array volumes to the VPLEX back-end ports?

- a) VIAS
- b) Advanced provisioning
- c) Array-based
- d) Provisioning from storage volumes

Answer: a

Question: 10

What is a prerequisite for a company that is interested in setting up VPLEX MetroPoint?

- a) VPLEX running 5.4 SP1 or above
- b) RPA running 4.0 SP1 or above
- c) ESXi 5.1 or above with a VM
- d) VPLEX Geo

Answer: a



Avail the Study Guide to Pass Dell EMC E20-562 VPLEX Specialist Exam:

- Find out about the E20-562 syllabus topics. Visiting the official site offers an idea about the exam structure and other important study resources. Going through the syllabus topics help to plan the exam in an organized manner.
- Once you are done exploring the <u>E20-562 syllabus</u>, it is time to plan for studying and covering the syllabus topics from the core. Chalk out the best plan for yourself to cover each part of the syllabus in a hassle-free manner.
- A study schedule helps you to stay calm throughout your exam preparation.
 It should contain your materials and thoughts like study hours, number of
 topics for daily studying mentioned on it. The best bet to clear the exam is
 to follow your schedule rigorously.
- The candidate should not miss out on the scope to learn from the E20-562 training. Joining the Dell EMC provided training for E20-562 exam helps a candidate to strengthen his practical knowledge base from the certification.
- Learning about the probable questions and gaining knowledge regarding the exam structure helps a lot. Go through the <u>E20-562 sample questions</u> and boost your knowledge
- Make yourself a pro through online practicing the syllabus topics. E20-562
 practice tests would guide you on your strengths and weaknesses regarding
 the syllabus topics. Through rigorous practicing, you can improve the
 weaker sections too. Learn well about time management during exam and
 become confident gradually with practice tests.

Career Benefits:

• Passing the E20-562 exam, helps a candidate to prosper highly in his career. Having the certification on the resume adds to the candidate's benefit and helps to get the best opportunities.



Here Is the Trusted Practice Test for the E20-562 Certification

EduSum.Com is here with all the necessary details regarding the E20-562 exam. We provide authentic practice tests for the E20-562 exam. What do you gain from these practice tests? You get to experience the real exam-like questions made by industry experts and get a scope to improve your performance in the actual exam. Rely on EduSum.Com for rigorous, unlimited two-month attempts on the **E20-562 practice** tests, and gradually build your confidence. Rigorous practice made many aspirants successful and made their journey easy towards grabbing the Dell EMC Certified Specialist - Systems Administrator - VPLEX (DCS-SA).

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