

e20-512 braindumps

EMC EMC Certification

e20-512: business continuity specialist exam for storage admins

Practice Exam: e20-512 Exams

Exam Number/Code: e20-512

Exam Name: business continuity specialist exam for storage admins

Questions and Answers: 240 Q&As

([EMC Certification](#))



Exam : [e20-512](#)

"business continuity specialist exam for storage admins", also known as e20-512 exam, is a EMC certification. With the complete collection of exam questions, Just4Study has assembled to take you through 240 Q&As to your e20-512 exam preparation. In the e20-512 exam resources, you will cover every field and category in EMC Certification helping to ready you for your successful EMC Certification.

The exam questions cover the latest real test and with all the correct answer. we promise the Q&A for EMC EMC Certification e20-512 (business continuity specialist exam for storage admins) examination of original title complete coverage. e20-512 exam questions help you pass the exam.

Just4Study e20-512 Feature:

* High quality - High quality and valued for the e20-512 Exam: 100% Guarantee to Pass Your e20-512 exam and get your EMC Certification certification.

* Authoritative - Authoritative braindumps with complete details about e20-512 exam.

* Cheaper - Our Just4Study products are cheaper than any other website. With our completed EMC Certification resources, you will minimize your **EMC EMC Certification** cost and be ready to pass your e20-512 exam on Your First Try, 100% Money Back Guarantee included!

* Free - Try free EMC Certification demo before you decide to buy it in <http://www.Just4Study.com>.

Just4Study Guarantee:

Just4Study provides the most competitive quality of all exams for the customers, we guarantee your success at the first attempt with only our Certification Question&Answers, if you do not pass the e20-512 exam at the first time, we will not only arrange FULL REFUND for you, but also provide you another exam of your claim, ABSOLUTELY FREE!

Free e20-512 Demo Download

Just4Study offers free demo for EMC Certification e20-512 exam (business continuity specialist exam for storage admins). You can check out the interface, question quality and usability of our practice exams before you decide to buy it. We are the only one site can offer demo for almost all products.

The Questions & Answers cover the latest real test and with all the correct answer.we promise the Q&A for **EMC EMC Certification e20-512** examination of original title complete coverage.e20-512 Questions & Answers help you pass the exam. Otherwise,we will give you a full refund.

VUE/Prometric Code: e20-512

Exam Name: business continuity specialist exam for storage admins(EMC Certification)

Questions and Answers: 240 Q&A

[EMC e20-512](#) Test belongs to one of the EMC Certification certified test, if needs to obtain the EMC Certification certificate, you also need to participate in other related test, the details you may visit the [EMC Certification](#) certified topic, in there, you will see all related EMC Certification certified subject of examination.

Just4Study professional provide EMC Certification e20-512 the newest Q&A, completely covers e20-512 test original topic. With our complete EMC Certification resources, you will minimize your EMC Certification cost and be ready to pass your e20-512 tests on Your First Try, 100% Money Back Guarantee included!

Just4Study Help You Pass Any IT Exam

[Just4Study.com](#) offers incredible career enhancing opportunities. We are a team of IT professionals that focus on providing our customers with the most up to date material for any IT certification exam. This material is so effective that we Guarantee you will pass the exam or your money back.

Exam : EMC E20-512

Title : Symmetrix Business Continuity Specialist for Storage Admins

1. Click on the Exhibit Button.

Using the SRDF/Star configuration, what would Star automation provide in the case of a Site 1 failure?

- A. Convert R2s to R1s of Site 2 and Site 2 to Site 3 differential resync
- B. Convert R2s to R1s of Site 2 and Site 2 to Site 3 full resync
- C. Site 2 to Site 3 differential resync
- D. Site 3 to Site 2 full resync

Answer: A

2. When performing LUN masking operations to support Open Replicator, what must be done to ensure that data can be accessed between two Symmetrix systems?

- A. Grant device access to the WWN of the controlling FA ports for the remote devices on the remote FA ports
- B. Grant device access to the WWN of the host HBA ports for the remote devices on the controlling FA ports
- C. Grant device access to the WWN of the host HBA ports for the remote devices on the remote FA ports
- D. Grant device access to the WWN of the remote FA ports for the remote devices on the controlling FA ports

Answer: A

3. Which statement describes a benefit for using Replication Manager?

- A. Automates concurrent replication between multiple storage arrays
- B. Facilitates quick, frequent, and non-disruptive backups
- C. Mounts multiple replicas to the same mount point
- D. Uses HP StorageWorks RAID technology to automate restore operations

Answer: B

4. The snap has been mounted for a data validation check. Which statement applies to the TimeFinder/Snap save device?

- A. Can be used when configuring a multi-hop SRDF/AR environment
- B. Save devices must be the same capacity
- C. Used as cache-only virtual device in SRDF/A
- D. Used to hold changes made to the source after snap activation

Answer: D

5. What is the purpose of the half delete action in SRDF/Star?

- A. Used to dissolve RDF relationships when a partner device is unavailable
- B. Used to initiate a Star recovery procedure
- C. Used to reset the first two mirror positions to fully invalid
- D. Used to reverse the data flow after a link failure

Answer: A

6. When using Open Replicator to do a Hot Pull without the donor_update option set, what is the result of terminating the session before it is complete?

- A. Requests for data not yet copied will cause a priority retrieve of the data from the remote volume.
- B. Session will run to completion before actually terminating.
- C. The local volume will revert to its state prior to the Hot Pull.
- D. There is data loss on the remote volume.

Answer: D

7. What does a PowerPath pseudo-device represent?

- A. A logical path that leads to a single physical device
- B. A logical path set that leads to multiple physical devices
- C. A physical path that leads to multiple logical devices
- D. A path set that leads to a single logical device

Answer: D

8. The customer has experienced a transient network failure on their SRDF links. What is the Star state after the failure?

- A. Cleanup
- B. Disconnected
- C. PathFail
- D. Reset

Answer: C

9. Click on the Exhibit Button.

A database server has its logs stored on a volume on the log source Symmetrix and its data stored on a volume on the data source Symmetrix.

Both source Symmetrix frames replicate data to the target Symmetrix at the disaster recovery site. There are two device groups that have been defined: one group for the data volume on the data source Symmetrix and one for the log volume on the log source Symmetrix.

What happens if the SRDF links between the log source Symmetrix and the target Symmetrix were to fail?

- A. An SRDF failover would be initiated on all volumes and processing would automatically be switched over to the disaster recovery Site.
- B. The data in the database becomes inconsistent at the disaster recovery site.
- C. The R1 volumes in the log source Symmetrix would become write-disabled to the database server.
- D. The R2 data in the database remains consistent because Enginuity Consistency Assist technology would ensure data consistency.

Answer: B

10. What can happen if BCV copies of database log and data volumes are created without using a consistent split while the database is running?

- A. Database inconsistencies can occur
- B. Database integrity is assured with Enginuity Consistency Assist (ECA) technology
- C. The database application can block an I/O while waiting for the split operation to occur
- D. The split may never finish due to database inconsistency

Answer: A

11. A customer requests that you create a user account for administering jobs and storage pools in EMC Replication Manager, but without controlling the storage array itself.

What is the required account type that will satisfy only these operations?

- A. Database Administrator
- B. Operator

C. Power DBA

D. Power User

Answer: C

12. PowerPath PPME with Open Replicator is planned for use in a migration of 172 LUNs. The source array is a Symmetrix 8830; the target array is a DMX-3.

For PPME-enabled migrations using Open Replicator, what is the configurable maximum number of concurrent replication sessions that can be supported in this configuration?

A. 16

B. 128

C. 256

D. 512

Answer: D

13. What is an advantage of using Open Replicator compared to the SRDF family of replication products?

A. When a zero data loss solution is required

B. When the environment contains a heterogeneous mixture of storage arrays

C. When the environment contains a homogenous set of storage arrays

D. When the environment contains servers with sufficient processor and memory

Answer: B

14. You have created an EMC Replication Manager job to replicate your SQL Server database. You now want to delegate the day-to-day management of this job to another user with Database Administrator privileges within Replication Manager. This user complains that they are unable to access the job you created.

What must you do to enable your Database Administrator to access this job?

A. Grant the user access to the database on SQL Server.

B. Manually add the user account to the job.

C. Recreate the SQL Server job.

D. Upgrade the user's privileges to Power DBA.

Answer: B

15. What is the correct sequence of events when a synchronous write occurs in SRDF/S?

1. Host issues a write I/O

2. Remote Symmetrix acknowledges receipt of write

3. Write is transmitted to remote Symmetrix cache

4. Write is received in cache at source Symmetrix

5. Source Symmetrix acknowledges write completion to host

A. 1, 3, 2, 4, 5

B. 1, 4, 3, 2, 5

C. 1, 4, 5, 3, 2

D. 1, 5, 3, 4, 2

Answer: B

16. What are the steps for the administration of storage in an EMC Replication Manager environment?

1. Array configuration

2. Storage pools

3. Storage discovery

4. Array discovery

5. Include storage

A. 3, 1, 4, 5, 2

B. 3, 4, 1, 5, 2

C. 4, 1, 3, 5, 2

D. 4, 3, 1, 5, 2

Answer: C

17. A customer would like to create a point-in-time copy of the data for development purposes. The customer environment is not performance-sensitive. The customer would like to access the point-in-time copy at 9 A.M. The amount of time required to copy the data from the source to the target is 60 minutes and application downtime is not available. Which solution is recommended?

- A. Use TimeFinder/Clone to create and activate a clone with the background copy (-copy) option at 8 A.M.
- B. Use TimeFinder/Clone to create a clone with the background copy (-copy) option at or before 8 A.M. Activate the clone at 9 A.M.
- C. Use TimeFinder/Clone to create a clone using the deferred copy mode (default) prior to 9 A.M. Activate the clone with the consistent option at 9 A.M.
- D. Use TimeFinder/Clone to create a clone with the Precopy (-precopy) option at or before 8 A.M. Activate the clone at 9 A.M.

Answer: C

18. Click on the Exhibit Button.

Which Open Replicator operations can be performed between the DMX and third-party array with the architecture displayed?

- A. Cold and Hot Push and Pull
- B. Cold Push and Pull
- C. Hot Push and Pull
- D. None; all FA ports must be zoned to the target array

Answer: B

19. If terminating a TimeFinder/Snap copy session, what is the effect on the target host's ability to access data on the vdev?

- A. By issuing the -symforce option, the data is available to the target host.
- B. The hold on the target device is removed while pairing information remains on the Symmetrix.
- C. The information is no longer available on the virtual device.
- D. The information is still available on the virtual device to the target host.

Answer: C

20. How does Enginuity Consistency Assist (ECA) differ from PowerPath?

- A. ECA and PowerPath I/O suspensions do not differ from each another.
- B. ECA supports I/O suspension for hot splits while PowerPath does not.
- C. ECA suspends I/O at the host level while PowerPath suspends I/O at the Symmetrix level.
- D. ECA suspends I/O at the Symmetrix level while PowerPath suspends I/O at the host level.

Answer: D

[e20-512 Braindumps](#)

Related e20-512 Exams

[E20-001](#) Storage Technology Foundations (Information Storage and Mgmt)

[E22-211](#) Mainframe Remote Replication Exam

[E20-611](#) CLARiiON Installation and Troubleshooting Specialist

[E20-120](#) EMC Content Management Foundation Exam (CMF)

[E20-361](#) Network Attached Storage (NAS) Implementation Exam

[E20-616](#) Symmetrix Installation and Troubleshooting Specialist

[E20-011](#) Storage Networking Design and Management

[E20-351](#) Storage Attached Network (SAN) Specialist Exam

E22-280 Avamar Backup and Data Deduplication Exam

E20-501 Commercial Storage & Info Infrastructure Exam for Tech Archs

E20-455 Content Management Web Application Programming Exam

E22-201 Mainframe Local Replication Exam

E20-590 Backup and Recovery Specialist Exam

E20-485 Content Management Application Architecture Exam

e20-661 Networked Storage-NAS Installation and Troubleshooting Exam

E20-465 Content Management System Administration

e20-617 DMX Migration

e20-845 Business Continuity Expert Exam for Implementation Engineers

E20-475 Content Management Systems Architecture

E20-331 Symmetrix Business Continuity Implementation Exam for I.E.s

Other EMC Exams

e22-183 E20-593 e20-510 E20-501 e20-322 E20-863 E20-340 e22-141

e20-580 E20-381 e20-533 E20-830 e20-670 E20-616 e20-530 e20-050

e20-570 e20-380 E20-001 e20-651