

E20-590 braindumps

EMC EMC Certification

E20-590: Backup and Recovery Specialist Exam

Practice Exam: E20-590 Exams

Exam Number/Code: E20-590

Exam Name: Backup and Recovery Specialist Exam

Questions and Answers: 123 Q&As

([EMC Certification](#))



"Backup and Recovery Specialist Exam", also known as E20-590 exam, is a **Exam : [E20-590](#)** EMC certification. With the complete collection of exam questions, Just4Study has assembled to take you through 123 Q&As to your E20-590 exam preparation. In the E20-590 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 E20-590 (Backup and Recovery Specialist Exam) examination of original title complete coverage. E20-590 exam questions help you pass the exam.

Just4Study E20-590 Feature:

* High quality - High quality and valued for the E20-590 Exam: 100% Guarantee to Pass Your E20-590 exam and get your EMC Certification certification.

* Authoritative - Authoritative braindumps with complete details about E20-590 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 E20-590 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 E20-590 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 E20-590 Demo Download

Just4Study offers free demo for EMC Certification E20-590 exam (Backup and Recovery Specialist Exam). 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 E20-590** examination of original title complete coverage. E20-590 Questions & Answers help you pass the exam. Otherwise, we will give you a full refund.

VUE/Prometric Code: E20-590

Exam Name: Backup and Recovery Specialist Exam(EMC Certification)

Questions and Answers: 123 Q&A

[EMC E20-590](#) 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 E20-590 the newest Q&A, completely covers E20-590 test original topic. With our complete EMC Certification resources, you will minimize your EMC Certification cost and be ready to pass your E20-590 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 E20-590

Title : Backup and Recovery Specialist Exam

1. Why are split-mirror snapshots preferred for recovery from LUN failure?

- A. Always synchronized
- B. Faster recovery compared to Copy on Write snapshots
- C. Provides a complete copy of production data
- D. Requires less storage space compared to Copy on Write snapshots

Answer: C

2. You designed a customer solution using a disk device for backups. The available disk space is limited. You determined that it is necessary to move data from disk to tape after a specified time.

What should you use?

- A. Advanced file type device with cloning
- B. Advanced file type device with staging
- C. File type device and nsrcompress
- D. File type device with archiving

Answer: B

3. A customer wants to clone individual save sets as soon as each completes. Which device do you recommend for the backup target?

- A. Disk
- B. Tape
- C. Virtual tape
- D. WORM

Answer: A

4. In an EMC Disk Library (EDL) environment, what describes the auto-archive feature?

- A. Backup application issues clone command; EDL copies save sets to physical tape with a different barcode
- B. Backup application issues clone command; EDL copies save sets to physical tape with the same barcode
- C. Backup application issues eject command; EDL moves backup data to physical tape with a different barcode
- D. Backup application issues eject command; EDL moves backup data to physical tape with the same barcode

Answer: D

5. What is the advantage of using N_Port ID Virtualization (NPIV)?

- A. Allows DL4000 with Active Engine Failover to be connected to FC-AL environments
- B. Allows DL4000 with Active Engine Failover to be connected to FC-SW environments
- C. Provides link aggregation capability in DL3D 1500 systems
- D. Provides multi-port replication capability in DL3D 1500 systems

Answer: B

6. You are designing a backup solution for an EMC NetWorker customer who wants to backup while restoring from the same device. Which option should be used?

- A. Advanced file type device
- B. File type device
- C. Save set cloning
- D. Save set staging

Answer: A

7. A customer wants to expand an existing Symmetrix DMX-3 production system for use with backup-to-disk. What do you recommend?

- A. Add ATA disks
- B. Dedicate a quadrant to backup
- C. Use Fibre Channel disks only
- D. Use RAID 3 with the backup LUNs

Answer: B

8. A customer has a DMX-3 system with available low cost Fiber Channel storage and wants to use it as a backup-to-disk destination storage device. Some of the storage nodes in the network are not connected to the SAN. Which solution can be used so that all storage nodes in the environment use the DMX-3 as the backup-to-disk destination device while leveraging their current investment?

- A. CX80G
- B. DL210
- C. NS80
- D. NS80G

Answer: D

9. A customer needs to configure a backup solution using EMC NetWorker with a SCSI jukebox directly attached to the EMC NetWorker server. There are two storage nodes dynamically sharing a second jukebox with four tape drives. Which EMC NetWorker licenses are required?

- A. 1 EMC NetWorker Network edition, 1 Storage Node, and 4 Dynamic Drive Sharing
- B. 1 EMC NetWorker Network edition, 2 Storage Nodes, 4 Dynamic Drive Sharing, and 2 Autochangers
- C. 1 EMC NetWorker Power edition, 2 Storage Nodes, 4 Dynamic Drive Sharing, and 1 Autochanger
- D. 1 EMC NetWorker Power edition, 2 Storage Nodes, and 4 Dynamic Drive Sharing

Answer: B

10. What is an advantage of implementing Celerra LAN backup-to-disk?

- A. Better compression and encryption algorithms
- B. Improves restore performance due to the RAID 1/0 protection schema of the target volumes
- C. Minimizes storage administration by automatic creation of optimal target file systems
- D. Provides a dedicated target array without the impact of other application data storage

Answer: C

11. A customer has the following backup requirements:

Must meet short backup window

Must meet low RTO

Must backup many highly transactional Oracle databases

Must eliminate tape

The customer has two data center sites with ample bandwidth between them but needs to limit utilization as much as possible. Which solution best addresses the customer's requirements?

- A. A pair of EMC DL3D 3000 at two different sites with replication implemented between them
- B. A pair of EMC DL4000 series at two different sites with replication implemented between them

C.A pair of EMC DL4000 series with 3D4000 at two different sites with replication implemented between them
D.A pair of EMC DL4000 series with 3D4000 at two different sites with MirrorView implemented between them
Answer: C

12. An EMC NetWorker customer installed a NAS system in their environment and wants to use it as a backup-to-disk destination device via CIFS. Which device type should be used?

- A.Advanced File
- B.Celerra File System
- C.File
- D.NDMP

Answer: D

13. Which performs the de-duplication process in a DL3D 1500 backup environment?

- A.Back end CLARiiON
- B.Backup Client
- C.Engine
- D.Storage Node

Answer: C

14. You designed a customer solution using a disk device for backups. The available disk space is limited. You determined that it is necessary to move data from disk to tape after a specified time.

What should you use?

- A.Advanced file type device with cloning
- B.Advanced file type device with staging
- C.File type device and nsrcompress
- D.File type device with archiving

Answer: B

15. A customer is concerned about non-intentional SCSI resets destroying backups in their EMC NetWorker environment. Which EMC NetWorker feature should be configured?

- A.Auto Media Verify
- B.Eject Sleep
- C.Idle Device Timeout
- D.Port Polling Period

Answer: A

16. A customer needs to configure backup for a large database (~ 1 TB) with EMC NetWorker Module for Oracle. Which solution will minimize performance degradation on the database server?

- A.Backup-to-tape
- B.Backup-to-disk
- C.Backup-to-virtual tape library
- D.Backup with split-mirror function

Answer: D

17. An EMC NetWorker customer wants to clone save sets from an EMC Disk Library (EDL) to a physical tape library with the ability to track all tapes in EMC NetWorker.

Which solution will accomplish this while minimizing SAN usage?

- A.Attach the physical library to the EDL and let it handle the operation
- B.Configure an existing storage node to perform the operation
- C.Configure the EDL with the embedded storage node
- D.Install a second storage node in the environment dedicated to cloning

Answer: C

18. An EMC NetWorker customer has a retention policy of 2 years and a browse policy of 6 months for a client. They would like to retain the indexes for all new backups for this client for an additional 30 days.

How would this be accomplished?

- A.Add 30 days to the client's browse policy
- B.Add 30 days to the client's retention policy
- C.Add 30 days to the client's retention time
- D.Add 30 days to the server's retention time

Answer: A

19. A customer has a DL4100. What is required to activate the embedded storage node?

- A.Add the embedded storage node license through the EMC Disk Library GUI
- B.Log in to the disk library and install the EMC NetWorker storage node
- C.Log in to the disk library and run the enable_esn.sh script
- D.Use the command line interface to enable the embedded storage node option

Answer: A

20. You are designing a backup and recovery solution using EMC NetWorker and are considering automatic cloning. What is a concern while using this feature?

- A.Additional volumes must be allocated to the default clone pool
- B.Cloning operations may interfere with backup operations
- C.NetWorker client performance may be degraded while cloning is being performed
- D.Server parallelism may need to be increased to allow for the cloning operations

Answer: B

[E20-590 Braindumps](#)

Related E20-590 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

[e20-537](#) networked storage-ns exam for storage administrators

Other EMC Exams

<u>E20-593</u>	<u>E20-500</u>	<u>e20-855</u>	<u>e20-580</u>	<u>E22-250</u>	<u>E20-475</u>	<u>E20-500</u>	<u>e20-582</u>
<u>e20-530</u>	<u>e20-820</u>	<u>e20-340</u>	<u>e20-060</u>	<u>e20-533</u>	<u>e20-870</u>	<u>e20-593</u>	<u>E20-590</u>
<u>e20-350</u>	<u>E22-211</u>	<u>E20-485</u>	<u>e20-535</u>				