

IT-DUMPS Q&A

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Exam : E20-330

**Title : Business continuity
implementation**

Version : Demo

1. An administrator is implementing a cluster on a Windows server.

Which type of filesystem should be used?

- A.CIFS
- B.FAT
- C.FAT32
- D.NTFS

Answer: D

2. Which type of system configuration information is collected by the EMCReports tool?

- A.Mainframe
- B.Open Systems
- C.Unix
- D.Windows

Answer: D

3. In a SUN Veritas environment which commands would provide device listings, logical volumes, and disk group information?

- A.lsdev, lslv, lsvg
- B.lsdev, vxprint, lsvx
- C.sysdef, lvdisplay, lsvx
- D.sysdef, vxprint, vxdg

Answer: D

4. What is the benefit of using a script over a program?

- A.Compiled
- B.Efficiency
- C.Portability
- D.Security

Answer: C

5. What is the purpose of the -opt option of the symmir command?

- A.Allows the Symmetrix to determine the best device for the BCV pair
- B.Eliminates the need to specify a device for each subsequent establish and restore sequence
- C.Makes a one-to-one pairing based on the order in which the devices were added
- D.Uses a round robin routine to establish the BCV pairs

Answer: A

6. What determines the type of recovery required after a file system or application error?

- A.Logical volume manager being used with the file system
- B.Scripting in use for the replication
- C.Specific array supplying the LUNS to the host
- D.Type of failure

Answer: D

7. A customer needs to migrate data from a Symmetrix 8530 to a DMX-2 (Enginuity 5671) located 20 miles away.

Which solution can be used to do this?

- A.Open Replicator/DM
- B.Replication Manager
- C.SRDF/CE
- D.SRDF/CG

Answer: A

8. What is a characteristic of an SRDF Group?

- A.Automatically configured by executing the symconfigure command
- B.Contain only SRDF volumes
- C.Only Dynamic SRDF R1 volumes belong to an SRDF Group
- D.Used to define the relationship between a VDEV, R1, and R2

Answer: B

9. Which EMC replication solution should be recommended to meet a 30 minute RTO and data loss of less than a minute. The distance between the two sites is 110 miles away?

- A.SRDF/A
- B.SRDF/AR
- C.SRDF/S
- D.SRDF/S with TimeFinder/Mirror

Answer: A

10. How would you determine which features of Solutions Enabler are currently licensed?

- A.Check symapi log file
- B.Display contents of symapi_licenses.dat file
- C.Perform a sympd list
- D.Run the symimf command

Answer: B

11. What is the first step when building a Business Continuity framework?

- A.Eliminate any single point of failure
- B.Ensure that all data is accurate
- C.Ensure that all data is available
- D.Integrate all multiple data centers

Answer: A

12. Which replication products support multi-site strategies?

- A.Concurrent SRDF and SRDF/AR
- B.NetWorker and AAM
- C.SRDF/CE and VCS
- D.TimeFinder/Mirror and TimeFinder/Clone

Answer: A

13. Which product(s) and/or service(s) best support an information repurposing strategy?

- A.SRDF/A
- B.SRDF/S and Consistent Split Technology
- C.TimeFinder Composite Groups
- D.TimeFinder/Mirror/Clone/Snap

Answer: D

14. Which product supports disaster recovery remote replication strategies?

- A.Open Replicator
- B.SRDF/DM
- C.SRDF/DR
- D.SRDF/S

Answer: D

15. In a situation where EMCs SRDF application needs to be designed to meet a specific customer requirement. Who would the EMC account team call to perform this role?

- A.Implementation Engineer
- B.Project Manager
- C.Solution Architect
- D.Technical Consultant

Answer: C

16. In a situation where EMCs TimeFinder/Snap application needs to be designed and planned to meet a specific customer requirement. Who would the EMC account team call to perform this role?

- A.Customer Service Engineer
- B.Implementation Engineer
- C.Project Manager
- D.Technical Consultant

Answer: D

17. In a situation where EMCs TimeFinder/Clone application needs to be installed and configured to meet

a specific customer requirement, who would the EMC account team call to perform this role?

- A.Customer Service Engineer
- B.Implementation Engineer
- C.Project Manager
- D.Technical Consultant

Answer: B

18. During a TimeFinder engagement, which member of the account team is responsible for initial solution design and planning?

- A.Customer Service Engineer
- B.Implementation Engineer
- C.Project Manager
- D.Technical Consultant

Answer: D

19. During an SRDF engagement which member of the account team is responsible for software installation and configuration?

- A.Customer Service Engineer
- B.Implementation Engineer
- C.Project Manager
- D.Technical Consultant

Answer: B

20. An administrator is preparing to layout a production database. Which type of disk storage provides the best performance with the least amount of administrative control?

- A.JFS
- B.RAW
- C.UFS
- D.VxFS

Answer: B

21. An administrator is preparing a SUN Solaris environment for storing an Oracle production database.

Which Veritas filesystem feature offers the best performance?

- A.Asynchronous I/O
- B.Fast I/O
- C.Quick I/O
- D.Synchronous I/O

Answer: C

22. In a UNIX filesystem which system call flushes the cached superblocks to their permanent homes on disk?

- A.flush
- B.pause
- C.quiecase
- D.sync

Answer: D

23. What is the purpose of a mount point in an operating system?

- A.Access point for file system inodes
- B.Access point for operating system Tablespaces
- C.Access point where data resides on logical volumes
- D.Starting address of a file system

Answer: C

24. What are the advantages of NTFS over FAT32?

- A.Bypass file system buffers and support for file level compression
- B.Compatible with more than one operating system and bypass file system buffers
- C.Maintains disk quotas and compatible with more than one operating system
- D.Support for file level compression and maintains disk quotas

Answer: D

25. Which filesystems provides recovery by using the Intent Log tracking feature?

- A.JFS
- B.JFS2
- C.UFS
- D.Vxfs

Answer: D

26. An administrator is implementing a filesystem on a Unix server. The requirement is to store files greater than 64 gigabytes.

Which filesystem should be used?

- A.JFS
- B.JFS2
- C.UFS
- D.VxFS

Answer: B

27. What effect does asynchronous I/O have on local replication?

- A.Application and filesystem buffers need flushing
- B.Avoids having to run a filesystem check to clean the superblock
- C.Avoids having to use filesystem buffers
- D.Guarantees consistency between filesystem and local replica

Answer: A

28. The administrator is preparing to create a filesystem on a Windows volume.

Which type of filesystem offers the best recovery after a system crash?

- A.FAT-16
- B.FAT-32
- C.NTFS
- D.UFS

Answer: C

29. What value does using structured query language (SQL) provide?

- A.Commands execute quicker than other languages
- B. Ease of use
- C.Standard across all database vendors
- D.Supports international languages

Answer: C

30. What defines a complete RDBMS database transaction?

- A.A read or write to any database object
- B.Any data modification to a specific table in the database
- C.One committed I/O to the database
- D.Unit of work that modifies or accesses the database

Answer: D