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Exam : **000-598**

Title : IBM Tivoli Storage Manager
V6.3 Administration

Version : DEMO

1.How can the activity log for IBM Tivoli Storage Manager V6.3 messages be searched from the client for node EPED associated with Session 4?

- A.Query actiog orig = “(NODE 4’o
- B.Query actiog search = “(FRED 4’
- C.Query actiog search = “(SESSION 4’
- D.Query actiog session = “(CLIENT 4’

Answer: C

2.By default, the IBM Tivoli Storage Manager V6.3 (TSM) password expiration for an administrator or client node is how many days?

- A.30
- B.45
- C.60
- D.90

Answer: D

3.Which command monitors the amount of active log space used by an IBM Tivoli Storage Manager V6.3 server?

- A.query log
- B.query logdir
- C.query logfree
- D.query logspace

Answer: A

4.Which parameters are used with the QUERY TOC command to display when a network attached storage file was generated?

- A.FILEDATE and FILETIME
- B.CREATIONDATE and CREATIONTIME
- C.FILESPACEDATE and FILESPACETIME
- D.GENERATIONDATE and GENERATIONTIME

Answer: B

5.What is the correct file extension for client auto-deploy packages?

- A.tar
- B.zip
- C.exp
- D.auto-deploy

Answer: C

6.Which two components need to be installed in order to use LAN-free with IBM Tivoli Storage Manager V6.3? (Choose two.)

- A.IBM Tivoli Storage Manager for LAN-free on the client
- B.IBM Tivoli Storage Manager Storage Agent on the client
- C.IBM Tivoli Storage Manager Backup-Archive client on the client

- D.IBM Tivoli Storage Manager Administration Center on the server
- E.IBM Tivoli Storage Manager for Storage Area Networks on the server

Answer: B,C

7.Which two statements are true about a journal-based backup? (Choose two.)

- A.It is supported for HP clients.
- B.It is available for supported Windows clients.
- C.It is a method of backup that uses a change journal maintained by the Open Sources journal service process.
- D.It is a method of backup that uses a change journal maintained by the Microsoft Windows journal service process.
- E.It is an alternate method of backup that uses a change journal maintained by the IBM Tivoli Storage Manager V6.3 journal service process.

Answer: B,E

8.On a Windows platform performing an auto deploy, where should a previously defined client option file be placed before installing an IBM Tivoli Storage Manager V6.3 client?

- A.\ProgramFiles\Tivoli\tsm
- B.\ProgramFiles\Tivoli\tsm\hold
- C.\Program Files\Tivoli\tsm\config
- D.\Program Files\Tivoli\tsm\baclient

Answer: C

9.Which command copies active backup files from a primary pool to an active data pool?

- A.COPY STGPOOL <primary_poolname> <copy_poolname>
- B.COPY ACTIVEDATA <primary_poolname> <copy_poolname>
- C.COPY STGPOOL <priniary_poolname> <active-data_poolname>
- D.COPY ACTIVEDATA <primary_poolname> <active-data_poolname>

Answer: D

10.Which two statements are true about policy sets? (Choose two.)

- A.A policy set must be activated before use.
- B.Only one policy set is allowed in one policy domain.
- C.A policy set can only contain one management class.
- D.There are several policy sets within a policy domain, but only one is default at a time.
- E.There can be several policy sets within a policy domain, but only one is active at a time.

Answer: A,E

11.Which command is issued to set up one IBM Tivoli Storage Manager V6.3 server as the source for configuration information for other servers?

- A.set configmanager on
- B.set server enterprise
- C.define path configmanager
- D.define server configmanager

Answer: A

12.Which concept applies to client-side data deduplication?

- A.The client creates a journal file to track redundant files.
- B.The client compares the server and client activity log files to determine if the data will be deduplicated.
- C.The IBM Tivoli Storage Manager V6.3 server creates a log file named dedup.log to track redundant files.
- D.The client creates extents which are parts of files that are compared with other file extents to identify duplicates.

Answer: D

13.Except for defining or deleting storage pools, which privilege class is granted to an administrator who will manage IBM Tivoli Storage Manager V6.3 databases, storage devices, and server storage?

- A.Server privilege
- B.Policy privilege
- C.Storage privilege
- D.System privilege

Answer: C

14.An IBM Tivoli Storage Manager V6.3 (TSM) storage agent has frequent connection problems with the TSM client.Which file should be checked?

- A.activity log
- B.dsmerror.log
- C.dsmsched.log
- D.dsmstagent.log

Answer: B

15.An IBM Tivoli Storage Manager V6.3 (TSM) server has issued the error SQL 2026N.How can a TSM administrator determine the meaning of this error?

- A.From the IBM DB2 command line, run the command? sq12026n
- B.From the IBM DB2 command line, run the command show sql202Gn
- C.From the TSM Administrative command line, run the command q db2 202 GN
- D.From the TSM Administrative command line, run the command help db2 20206N

Answer: A

16.Which command allows a client node to utilize up to eight tape drives?

- A.Register node C21 passwd domainsap_c21 maxmp6
- B.Register node C21 passwd domain=sap_c21 maxnmp=S
- C.Register node C21 passwd domain=sap_c21 maxnummp=8
- D.Register node C21 passwd domainsap c21 inaxmount8

Answer: C

17.Which section in the Administration Center shows if the file system where the database is installed has enough space, and that the last backup completed successfully?

- A.Reporting
- B.Health Monitor
- C.Server Maintenance
- D.Enterprise Management

Answer: B

18.What is the function of Cognos Business Intelligence V8?

- A.It allows the creation of custom IBM Tivoli Storage Manager (TSM) reports.
- B.It is a prerequisite checker for IBM Tivoli Monitoring for TSM.
- C.It automates the installation and configuration of IBM Tivoli Monitoring for TSM.
- D.It allows the creation of maintenance scripts to perform daily TSM server maintenance tasks.

Answer: A

19.Which file is updated when the IBM Tivoli Storage Manager V6.3 server stops?

- A.errpt.out
- B.dsierror.out
- C.dsmserv.err
- D.dsmerror.out

Answer: C

20.If a client system is memory constrained which parameter can be set to improve performance of incremental backup?

- A.Efficient backup No
- B.Memoryefficientbackup No
- C.Memoryefficientbackup yes
- D.Efficientbackup diskcachemethod

Answer: C