



# ITTEST

## QUESTION & ANSWER

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**Exam : ST0-057**

**Title : Veritas NBU PureDisk 6.5  
(STS)**

**Version : DEMO**

1. Which version of Veritas Volume Manager is included with a PureDisk 6.5 installation?

- A. 4.0
- B. 4.1
- C. 5.0
- D. 5.1

Answer: B

2. On which three operating systems does NetBackup support running the PureDisk 6.5 deduplication option? (Select three.)

- A. Windows Server 2000
- B. Solaris 9
- C. Linux
- D. HP/UX
- E. IBM AIX

Answer: ABC

3. Multiple nodes have been configured with the Topology Wizard.  
Which script will push out the software to these nodes?

- A. install\_newStoragePool.sh
- B. enc\_topology.sh
- C. update\_topology.sh
- D. add\_onNode.sh

Answer: A

4. When installing a PureDisk agent, unless you specify a location or department, where does PureDisk place the client agent?

- A. Central SPA location and department
- B. Default Agents
- C. Unknown location and Unknown department
- D. Unknown Agents

Answer: C

5. Which key feature of PureDisk 6.5 depends on the client communicating with the storage pool to determine whether data is already stored?

- A. data security and encryption
- B. global deduplication
- C. fast access to backup data
- D. central management

Answer: B

6. Which feature does PureDisk enable by using a CIFS interface?

- A. direct access to backup data
- B. NetBackup integration
- C. data security and encryption

D. central management

Answer: A

7. By default, where does PureDisk provide for data security by encrypting the data?

- A. content router
- B. storage pool authority
- C. client
- D. metabase engine

Answer: C

8. At which component level does PureDisk provide for bandwidth efficiency by deduplicating data?

- A. client
- B. storage pool authority
- C. content router
- D. metabase engine

Answer: A

9. Which component must be installed within a PureDisk storage pool?

- A. workflow controller
- B. CIFS interface
- C. NetBackup export engine
- D. content router

Answer: D

10. By default, a storage pool with a single metabase engine is limited to how many clients?

- A. 256
- B. 500
- C. 1000
- D. 2048

Answer: C

11. How many terabytes of data in PureDisk 6.5 can be stored per content router in the storage pool?

- A. 4
- B. 8
- C. 12
- D. 16

Answer: B

12. On which component in the PureDisk architecture does grouping clients with similar data improve deduplication?

- A. storage pool authority
- B. metabase server
- C. content router
- D. repository manager

Answer: A

13. Which is an optional component that can be installed within a PureDisk storage pool?

- A. metabase engine
- B. content router
- C. NetBackup export engine
- D. controller

Answer: C

14. Which two components can be added to increase the size of the PureDisk storage pool? (Select two.)

- A. metabase engine
- B. content router
- C. client agents
- D. NetBackup export engine
- E. storage pool authority

Answer: AB

15. Which service can be added to an existing storage pool to increase the amount of data stored in the environment?

- A. metabase engine
- B. content router
- C. metabase server
- D. repository manager
- E. workflow controller

Answer: B

16. What is created in PureDisk by using an MD5 algorithm?

- A. fingerprint
- B. data object
- C. workflow object
- D. segment

Answer: A

17. When backing up a new file, which information is sent that describes that file's attributes?

- A. metadata
- B. path object
- C. data object
- D. segment data

Answer: A

18. Which data has the default size of 128 KB?

- A. data object
- B. fingerprint
- C. segment

D. workflow object

Answer: C

19. Which application is newly supported in version 6.5 of PureDisk?

A. Microsoft SQL Server 2005

B. Microsoft Exchange 2007

C. Oracle 11i DBMS

D. Microsoft Message Queue

Answer: B

20. From which two optional locations can PureDisk retrieve user information? (Select two.)

A. Internal LDAP

B. Active Directory

C. System Password File

D. PureDisk Authority Directory

Answer: AB