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### Question: 1

An administrator wants to perform a virtual-based backup of a VMware virtual machine. In which scenario is the administrator unable to use Instant GRT (Granular Recovery Technology)?

- A. when the virtual machine is backed up on deduplication disk storage
- B. when the virtual machine is backed up on tape storage
- C. when the virtual machine has Microsoft Exchange server application installed
- D. when the virtual machine has multiple volumes configured

**Answer: A**

### Question: 2

Which software encryption recommendation is part of Veritas best practices?

- A. Use the Blowfish encryption algorithm.
- B. Avoid using the same encryption keys for all synthetic backup templates.
- C. Avoid using hardware compression with software encryption.
- D. Use 128-bit encryption to be FIPS compliant.

**Answer: C**

### Question: 3

What is required in order to perform a Simplified Disaster Recovery (SDR) of a system from a deduplicated backup set?

- A. The deduplicated data must be staged to the local server before recovery.
- B. The deduplication storage folder must be locally attached to the target server.
- C. The deduplication storage folder must be taken offline to prevent backups from running during the restore operation.
- D. The target server must connect to a Backup Exec Server with the deduplication storage.

**Answer: D**

### Question: 4

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A multi-server backup is failing. After checking the job log, the root cause is unclear. What is the next action an administrator should take to identify the issue?

- A. perform a test run of the job
- B. run Veritas Quick Assist and review the failed job report
- C. divide the job and back up the servers individually
- D. leave the job intact and enable error handling rules to retry job on failure

**Answer: C**

### Question: 5

Which storage device should an administrator use to store virtual agent-based (Granular Recovery Technology) GRT-enabled backup sets that will be used to instantly recover a virtual machine?

- A. Deduplication disk storage
- B. Cloud storage
- C. Disk storage
- D. Tape storage

**Answer: B**

### Question: 6

The Tag as Business-Critical option allows users to select resources that are most important to business continuity.

Which two resources can be tagged as business-critical? (Choose two.)

- A. Exchange databases
- B. partial selections
- C. SQL instances
- D. Enterprise Vault resources
- E. resources from an older version of Backup Exec

**Answer: A,C**

### Question: 7

When is an administrator unable to install Backup Exec using the local default instance, SQL Express 2014, as the Backup Exec database repository?

- A. if the Backup Exec database size is 5GB
- B. if the Backup Exec server is a Central Admin Server (CAS)
- C. if the Backup Exec server is a Read-Only Domain Controller (RODC)
- D. if the Backup Exec server is a Managed Backup Exec Server(MBES)

**Answer: C**

### Question: 8

When the Deduplication feature is installed on a Backup Exec server, four services are installed. Which two services are also available on a remote computer that has the Agent for Windows installed, even if the Deduplication feature is unavailable on the Backup Exec server?

- A. Backup Exec Deduplication Engine and Backup Exec Deduplication Manager
- B. Backup Exec Deduplication Manager and Backup Exec Deduplication Multi-threaded Streaming Agent
- C. Backup Exec Deduplication Engine and Backup Exec PureDisk Filesystem Service
- D. Backup Exec PureDisk Filesystem Service and Backup Exec Deduplication Multi-threaded Streaming Agent

**Answer: A**

### Question: 9

How should an administrator create a backup using the same settings as a backup job previously created?

- A. go to Backup Exec settings > select the copy job settings option
- B. highlight the backup job to copy > right click on the backup > select copy
- C. highlight the backup job to copy > click CTRL + C
- D. go to the Backup and Restore tab > select Backup > select Create a New Backup Using the Settings from an Existing Backup

**Answer: D**

### Question: 10

Which two methods can an administrator use to find more information on Backup Exec job error messages? (Choose two.)

- A. review the job log and click the UMI link
- B. use the Backup Exec Diagnostic utility Bediag.exe

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- C. in the Administrative Console, open the Help pages and search for the error
  - D. use the Veritas Quick Assist tool
  - E. search the Veritas Technical Support Knowledge base for common errors

**Answer: A,E**