

Vendor: Veeam

Exam Code: VMCE\_V9

Exam Name: VEEAM Certified Engineer (VMCE9)

**Version: DEMO** 

#### **QUESTION 1**

A Backup Administrator needs to create an offsite backup job. A Windows-based server is used as a repository. Which placement of the Veeam Data Mover Service(s) would result in the most optimal configuration?

- A. One at the remote target site
- B. One at the production site
- C. At least two one at the production site and one at the remote site
- D. Veeam Data Mover services are not required to transfer data offsite

Answer: C

#### **QUESTION 2**

Which backup method is described below? "After a full VM backup is created, subsequent backups are incremental. Only data blocks that have changed since the last job run are backed up. All the changes are injected into the created .vbk file to rebuild it to the most recent state of a VM." (Select two.)

- A. Forever forward incremental backup
- B. Reverse incremental backup
- C. Forward incremental backup with synthetic fulls with transform to rollbacks
- D. Forward incremental backup

Answer: BC

#### **QUESTION 3**

Which of the following is the function of the guest integration proxy component?

- A. Deploys a Veeam persistent agent on every Windows VM to be processed
- B. Mounts the VM file system for browsing purposes when performing a restore to remote site
- C. Deploys a temporary runtime coordination process on every Windows VM to be processed
- D. Processes VM data, taking the load off the Veeam backup server

Answer: C Explanation:

https://helpcenter.veeam.com/backup/vsphere/guest\_interaction\_proxy.html

### **QUESTION 4**

Since the last remote replica from backup job, the source backup job ran three times, making 3 new restore points. Now the replica from backup job is run again. How many restore points will this replica from backup job create?

- A. None
- B. One
- C. Three

# Answer: B Explanation:

Although replica from backup might resemble replica seeding, there is difference between these options:

Replica seeding uses the backup file only during the first run of a replication job. To further build VM replica restore points, the replication job addresses the production environment and reads VM data from the source storage.

Remote replica from backup uses a backup chain on the backup repository as the only source of data. When building a new VM replica restore point, Veeam Backup & Replication always reads data from the latest restore point in the backup chain, either full or incremental. The backup chain on the backup repository may be created with a backup job or a backup copy job.

#### **QUESTION 5**

What is replica metadata used for?

- A. Storinga set of VM configuration files
- B. Storing replica temporary cache
- C. Detecting changed blocks of data between two replica states

## Answer: C **Explanation:**

Replica metadata used to store replica checksums. Veeam Backup & Replication uses this file to quickly detect changed blocks of data between two replica states. A metadata file is written to the backup repository.

References:

#### **QUESTION 6**

Which of the following actions can be performed to finalize Instant VM Recovery? (Choose two.)

- A. VMware Storage vMotion
- B. Failback
- C. Permanent failover
- D. FileCopy
- E. Quick Migration

Answer: AE

### **QUESTION 7**

Which of the following jobs is NOT affected by parallel processing?

- A. Backup copy job
- B. Replication job
- C. Backup job
- D. All of the above are affected by parallel processing

Answer: A

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