

## VMCE2020<sup>Q&As</sup>

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**QUESTION 1**

A company has separate networks for management traffic and data traffic. All Veeam components are communicating over the management network. How would they define the data network for backup data transfers?

- A. Re-add all Veeam components involved in data transfer through the required interfaces
- B. Update routing tables on the components involved in data transfer
- C. Create a global network traffic rule, set appropriate source and target IP range
- D. Use the preferred network settings to switch to data network for the backup traffic

Correct Answer: C

Reference: [https://helpcenter.veeam.com/docs/backup/hyperv/select\\_backup\\_network.html?ver=100](https://helpcenter.veeam.com/docs/backup/hyperv/select_backup_network.html?ver=100)

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**QUESTION 2**

When you back up regular or standalone VMs in vCloud Director, which of the following is captured and stored in Veeam's Backup and Replication backup file? (Choose three.)

- A. vApp metadata
- B. VM disk content
- C. Raw device mapping
- D. In-guest iSCSI disk
- E. VM metadata
- F. Linked clone VM's prior to vCenter 6.5

Correct Answer: ABE

Reference: [https://helpcenter.veeam.com/docs/backup/vsphere/vcloud\\_regular\\_vm\\_restore.html?ver=100](https://helpcenter.veeam.com/docs/backup/vsphere/vcloud_regular_vm_restore.html?ver=100)

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**QUESTION 3**

The backup administrator configured replication for a VM from Data Center 1 to Data Center 2, which runs every day at 1 a.m. A power surge takes out Data Center 1 at 7 a.m. and the administrator fails over the replica at 8 a.m. When the power comes back on, the administrator performs the "failback" action at 2 p.m. and checks the state of the original VM. They recognize that not all data is available. What is missing?

- A. Data from 1 a.m. to 7 a.m.
- B. Data from 1 a.m. to 2 p.m.
- C. Data from 8 a.m. to 2 p.m.

D. Data from 7 a.m. to 8 a.m.

Correct Answer: B

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#### QUESTION 4

A backup administrator is planning to install Veeam ONE. Which data collection mode collects the most data per VM?

- A. For vCenter data only
- B. Optimized for advanced scalability deployment
- C. For backup data only
- D. Optimized for typical deployment

Correct Answer: B

Reference: [https://helpcenter.veeam.com/docs/one/deployment/data\\_collection\\_modes.html?ver=100](https://helpcenter.veeam.com/docs/one/deployment/data_collection_modes.html?ver=100)

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#### QUESTION 5

A backup administrator needs to restore two data drives to a VM where the operating system remains intact. The target machine must remain powered on. What recovery option is most appropriate to perform this operation?

- A. Instant VM Recovery
- B. Instant disk recovery
- C. Restore entire VM
- D. Restore VM files

Correct Answer: A

Reference: [https://helpcenter.veeam.com/docs/backup/vsphere/instant\\_recovery.html?ver=100](https://helpcenter.veeam.com/docs/backup/vsphere/instant_recovery.html?ver=100)

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#### QUESTION 6

A company wants to leverage Veeam DataLabs to automate the creation of a test environment. As testing one large, multi-VM application could require more than a single host, a dedicated VMware ESXi cluster has been identified. The sandbox is to be refreshed weekly or on demand. Select the benefits of using replication jobs in this environment. (Choose two.)

- A. There are additional tests available in DataLabs when replicas are the source
- B. Replication jobs do not stop the sandbox, unlike backup jobs
- C. The VMs are running directly on a high performance datastore, uncompressed

- D. There is a bigger number of VMs supported for multi-VM application tests when replicas are used
- E. Replicas can take advantage of advanced multi-host virtual labs

Correct Answer: CE

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**QUESTION 7**

Select the correct description of a synthetic full backup.

- A. A synthetic full backup will generate a new VBK file by getting data from the hypervisor
- B. A synthetic full backup combines a VIB file with one or more VBK files from a repository to generate a new VBK file
- C. A synthetic full backup combines a VBK file with one or more VIB files from a repository to generate a new VBK file
- D. A synthetic full backup will update the existing VBK with data from the hypervisor and generate a new VRB file

Correct Answer: A

Reference: [https://helpcenter.veeam.com/docs/backup/hyperv/synthetic\\_full\\_backup.html?ver=100](https://helpcenter.veeam.com/docs/backup/hyperv/synthetic_full_backup.html?ver=100)

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**QUESTION 8**

Which Veeam Backup and Replication job type offers the shortest recovery time objective (RTO)?

- A. Backup copy
- B. Backup to tape
- C. Replication
- D. File to tape

Correct Answer: C

Reference: <https://helpcenter.veeam.com/docs/backup/vsphere/replication.html?ver=100>

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**QUESTION 9**

If you need to run a script to stop a service in order to get an application-consistent backup on a Windows server, where can the script be run?

- A. In the guest processing setting of the job, enable application-aware processing and add a pre-freeze script to the VM
- B. Configure the script to run on the Veeam Backup and Replication server using the Windows Task Scheduler
- C. Copy the script to the VM and schedule the script to run prior to the start of the backup job using the Windows Task Scheduler in the VM
- D. In the virtual machines setting of the job, add a script in the scripts tab under "Run the following script before the

job:"

Correct Answer: C

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#### QUESTION 10



Look at the diagram. This daily backup job has been running for over 30 days and no active full backups have been taken since the first run. Which of the following best describes the backup job?

- A. This is a reverse incremental backup, keeping seven restore points
- B. This is a forward incremental backup with Sunday and Wednesday synthetic full, keeping seven restore points
- C. This is a forward incremental backup with transform enabled, keeping four restore points
- D. This is forever forward incremental backup, keeping seven restore points

Correct Answer: A

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