

## E20-895<sup>Q&As</sup>

Backup Recovery - Avamar Expert Exam for Implementation Engineers

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**QUESTION 1**

A customer has been performing full backups of their SharePoint farm to an Avamar server. They have installed the Avamar SharePoint backup client without the GLR feature. They want to perform a restore of only one web application, but do not want to take any of the SharePoint farm servers offline. What should be done?

- A. Install GLR onto a separate Windows client outside of the farm
- B. Install GLR onto the application server to which the web application is to be recovered
- C. Install GLR onto all servers of the SharePoint farm
- D. Install GLR onto the web front-end server

Correct Answer: A

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**QUESTION 2**

Refer to Scenario 10.

**Scenario 10**

An EMC customer has a fragmented VMware environment that needs to be protected. They have one ESXi server (without vSphere) that hosts five Microsoft Windows 2003 servers and three Sun Solaris virtual machines (VMs) that are used for their development environment.

In addition, the customer has two different vSphere environments that currently hold the majority of their production servers. Each vSphere environment has the following machines:

- 49 Microsoft Windows 2003 Servers
- 37 Microsoft Windows 2008 Servers
- 5 Sun Solaris 10
- 7 Novell Suse, SUSE 11.1 virtual machines

The customer has purchased EMC Avamar to backup their entire VMware environment. The goal is use Avamar to protect the file systems and also provide a method to restore a VM in case of a disaster.

The customer wants to backup their production VMs using the Avamar VMware image level backup technology. What is the minimum number of Avamar Image Proxy machines that need to be deployed?

A. 3

B. 4

C. 5

D. 6

Correct Answer: B

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**QUESTION 3**

An EMC Avamar customer has started backing up their Oracle 11g databases with 8 RMAN channels using RMAN scripts. They see that backups are timing out and unable to send CTL messages. What should you advise the customer do to fix the issue?

A. Minimize the number of RMAN channels.

B. Use a single set of cache files.

C. Disable RMAN backup optimization.

D. Ensure `/var/avamar` has proper permissions.

Correct Answer: A

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**QUESTION 4**

A customer has a large Oracle database being backed up to an EMC Avamar server. The backup runtime is exceeding their backup window. What is the recommended method to shorten the backup runtime?

A. Increase RMAN channel count, enable Oracle Block Change Tracking, and reconfigure Oracle to an incremental strategy

B. Split the Oracle database files across two unique datasets and run them in parallel using multiple avtar calls

C. Increase the CPU priority and memory allocation for Oracle plug-in, and use multiple RMAN channels

D. Create an Oracle database dump file and use the file system plug-in to back it up with concurrent avtar threads

Correct Answer: A

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**QUESTION 5**

An EMC Avamar customer has used Avamar Administrator to configure backups of their Oracle databases using two RMAN channels. They also use RMAN scripts to run backups of the databases to the Avamar server using four RMAN channels.

According to best practices, what should you advise the customer?

A. Do not mix RMAN and server-initiated backups.

- B. Use a single set of cache files.
- C. Minimize the number of RMAN channels.
- D. Disable RMAN backup optimization.

Correct Answer: A

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