

70-533^{Q&As}

Implementing Microsoft Azure Infrastructure Solutions

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QUESTION 1

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You manage an Azure SQL Database. The database has weekly backups that are stored in an Azure Recovery Services vault.

You need to maximize the time that previous backup versions are stored.

Solution: You configure a retention policy that is set to one year.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

Store Azure SQL Database backups for up to 10 years.

Many applications have regulatory, compliance, or other business purposes that require you to retain database backups beyond the 7-35 days provided by Azure SQL Database automatic backups. By using the long-term backup retention

feature, you can store your SQL database backups in an Azure Recovery Services vault for up to 10 years.

References: https://docs.microsoft.com/en-us/azure/sql-database/sql-database-long-term-retention

QUESTION 2

You plan to deploy Ubuntu Linux virtual machines (VMs) in Azure.

You need to ensure that you are not prompted for a password when you create or connect to the Vms.

How should you configure the environment? To answer, configure the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

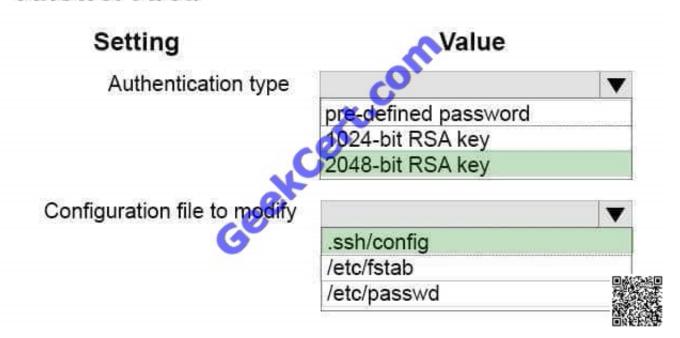


Answer Area



Correct Answer:





References: http://askubuntu.com/questions/46930/how-can-i-set-up-password-less-ssh-login

QUESTION 3



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A company uses Azure to host virtual machines (VMs) and web apps.

You need to ensure that a set of VMs are configured identically.

Which two tools or features should you use? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Chef
- B. Puppet
- C. Azure Resource Manager templates
- D. Desired State Configuration (DSC)

Correct Answer: CD

QUESTION 4

You are deploying an ASP.NET application to an Azure virtual machine (VM). The application throws an exception when invalid data is entered. When exceptions occur, an administrator must log on to the system to remove the bad data, and

then restart the application.

You need to gather information about application crashes.

What should you do?

- A. Collect basic metrics.
- B. Collect network and web metrics.
- C. View the Windows event application logs.
- D. View the Windows event system logs.

Correct Answer: C

Application diagnostics allows you to capture information produced by a web application. ASP.NET applications can use the System.Diagnostics.Trace class to log information to the application diagnostics log. References: https://docs.microsoft.com/en-us/azure/app-service/web-sites-enable-diagnostic-log

QUESTION 5

You manage a collection of large video files that is stored in an Azure Storage account.

A user wants access to one of your video files within the next seven days.

You need to allow the user access only to the video file, and then revoke access once the user no longer needs it.

What should you do?

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- A. Give the user the secondary key for the storage account. Once the user is done with the file, regenerate the secondary key.
- B. Create an Ad-Hoc Shared Access Signature for the Blob resource. Set the Shared Access Signature to expire in seven days.
- C. Create an access policy on the container. Give the external user a Shared Access Signature for the blob by using the policy. Once the user is done with the file, delete the policy.
- D. Create an access policy on the blob. Give the external user access by using the policy. Once the user is done with the file, delete the policy.

Correct Answer: C

By default, only the owner of the storage account may access blobs, tables, and queues within that account. If your service or application needs to make these resources available to other clients without sharing your access key, you have the following options for permitting access:

References: https://azure.microsoft.com/en-us/documentation/articles/storage-dotnet-shared-access-signature-part-1/

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