



70-535^{Q&As}

Architecting Microsoft Azure Solutions

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QUESTION 1

You administer a virtual machine (VM) that is deployed to Azure. You configure a rule to generate an alert when the average availability of a web service on your VM drops below 95 percent for 15 minutes. The development team schedules a one-hour maintenance period. You have the following requirements:

*

No alerts are created during the maintenance period.

*

Alerts can be restored when the maintenance is complete.

You want to achieve this goal by using the least amount of administrative effort. What should you do from the Management Portal?

A.

Select and disable the rule from the Dashboard page of the virtual machine.

B.

Select and delete the rule from the Configure page of the virtual machine.

C.

Select and disable the rule from the Monitor page of the virtual machine.

D.

Select and disable the rule on the Configure page of the virtual machine.

Correct Answer: C

References: <https://docs.microsoft.com/en-us/azure/monitoring-and-diagnostics/insights-alerts-portal>

QUESTION 2

A company deploys Azure Active Directory (Azure AD) Connect to synchronize identity information from their on-premises Active Directory Domain Services (AD DS) directory to their Azure AD tenant. The identity information that is

synchronized includes user accounts, credential hashes for authentication (password sync), and group memberships. The company plans to deploy several Windows and Linux virtual machines (VMs) to support their applications.

The VMs have the following requirements:

Support domain join, LDAP read, LDAP bind, NTLM and Kerberos authentication, and Group Policy.

Allow users to sign in to the domain using their corporate credentials and connect remotely to the VM by using Remote Desktop.

You need to support the VM deployment.



Which service should you use?

- A. Azure AD Domain Services
- B. Azure AD Managed Service Identity
- C. Azure AD Privileged Identity Management
- D. Active Directory Federation Services (AD FS)

Correct Answer: C

QUESTION 3

You design an Azure application that processes images. The maximum size of an image is 10 MB. The application includes a web role that allows users to upload images and a worker role with multiple instances that processes the images.

The web role communicates with the worker role by using an Azure Queue service.

You need to recommend an approach for storing images that minimizes storage transactions.

What should you recommend?

- A. Store images in Azure Blob service. Store references to the images in the queue.
- B. Store images in the queue.
- C. Store images in OneDrive attached to the worker role instances. Store references to the images in the queue.
- D. Store images in local storage on the web role instance. Store references to the images in the queue.

Correct Answer: A

Azure Queues provide a uniform and consistent programming model across queues, tables, and BLOBs ?both for developers and for operations teams. Microsoft Azure blob storage can be used to store the image data, the application can use a worker role in Azure to perform background processing tasks on the images, how the application may use shared access signatures to control access to the images by users. Azure blobs provide a series of containers aimed at storing text or binary data. Block blob containers are ideal for streaming data, while page blob containers can be used for random read/write operations.

References: <https://msdn.microsoft.com/en-gb/library/ff803365.aspx> <https://msdn.microsoft.com/en-us/library/azure/hh767287.aspx>

QUESTION 4

You need to implement testing for the DataManager mobile application.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:



Actions

Create a URL ping test in Application Insights.

In the Microsoft Visual Studio, create a web test.

Open the .webtest file and start recording.

Create a multi-step web test and upload a .webtest file to Application Insights.

Open the URL ping test and set test locations.

Upload a URL ping list to Application Insights.

In Microsoft Visual Studio, create a web performance test project.


Answer Area



Correct Answer:



Actions	Answer Area
Create a URL ping test in Application Insights.	In Microsoft Visual Studio, create a web performance test project.
In the Microsoft Visual Studio, create a web test.	Open the .webtest file and start recording.
	Create a multi-step web test and upload a .webtest file to Application Insights.
Open the URL ping test and set test locations.	
Upload a URL ping list to Application Insights.	



References: <https://docs.microsoft.com/en-us/azure/application-insights/app-insights-monitor-web-appavailability#multi-step-web-tests>

QUESTION 5

You deploy Azure App Service Web Apps that connect to on-premises Microsoft SQL Server instances by using Azure ExpressRoute. You plan to migrate the SQL Server instances to Azure. Migration of the SQL Server instances to Azure must:

*

Support automatic patching and version updates to SQL server.

*

Provide automatic backup services

*

Allow for high-availability of the instances.

*



Provide a native VNET with private IP addressing.

*

Encrypt all data in transit.

*

Be in a single-tenant environment with dedicated underlying infrastructure (Compute storage)

You need to migrate the SQL Server instances to Azure.

Which Azure service should you use?

A.

Azure SQL Database with elastic pools.

B.

SQL Server in Docker containers running on Azure Kubernetes Service (AKS)

C.

SQL Server infrastructure as a Service (IaaS) virtual machine (VM)

D.

Azure SQL Database Managed instance

E.

SQL Server in a Docker container running on Azure Container Instances (ACI)

Correct Answer: D

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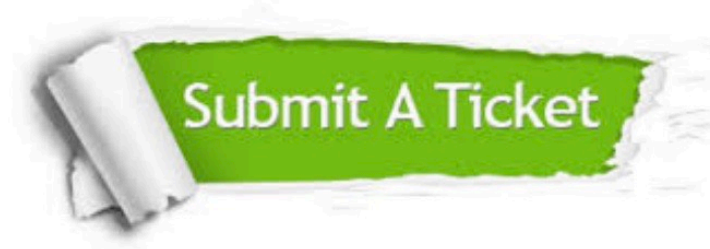
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