

70-535^{Q&As}

Architecting Microsoft Azure Solutions

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QUESTION 1

You are designing a distributed application for Azure.

The application must securely integrate with on-premises servers.

You need to recommend a method of enabling Internet Protocol security (IPsec)-protected connections between onpremises servers and the distributed application.

What should you recommend?

- A. Azure Access Control
- B. Azure Content Delivery Network (CDN)
- C. Azure Service Bus
- D. Azure Site-to-Site VPN

Correct Answer: D

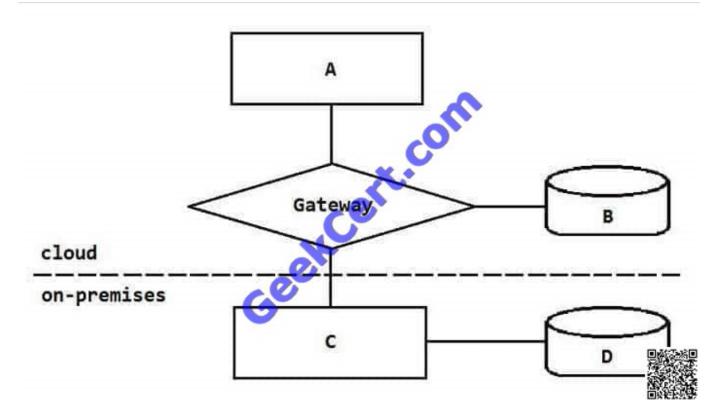
IPsec can be used on Azure Site-to-Site VPN connections. Distributed applications can used the IPSec VPN connections to communicate. References: https://msdn.microsoft.com/en-us/library/azure/dn133798.aspx

QUESTION 2

You manage an on-premises SQL Server database.

You need to regularly move data from the database to a data store in Azure to perform data analysis.

How should you design the solution?

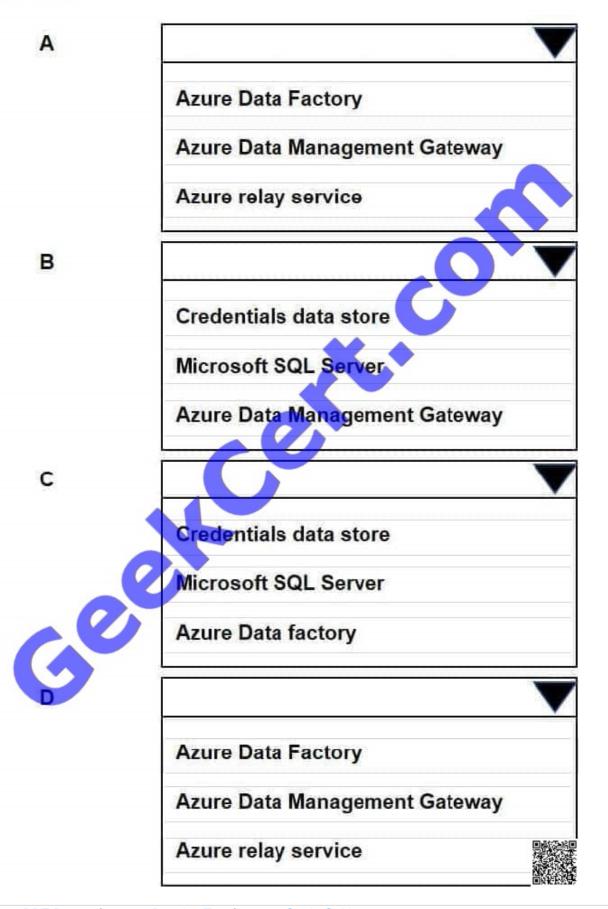


Use the drop-down menus to select the technology for each flowchart shape. NOTE: Each correct selection is worth one point.

Hot Area:



Location

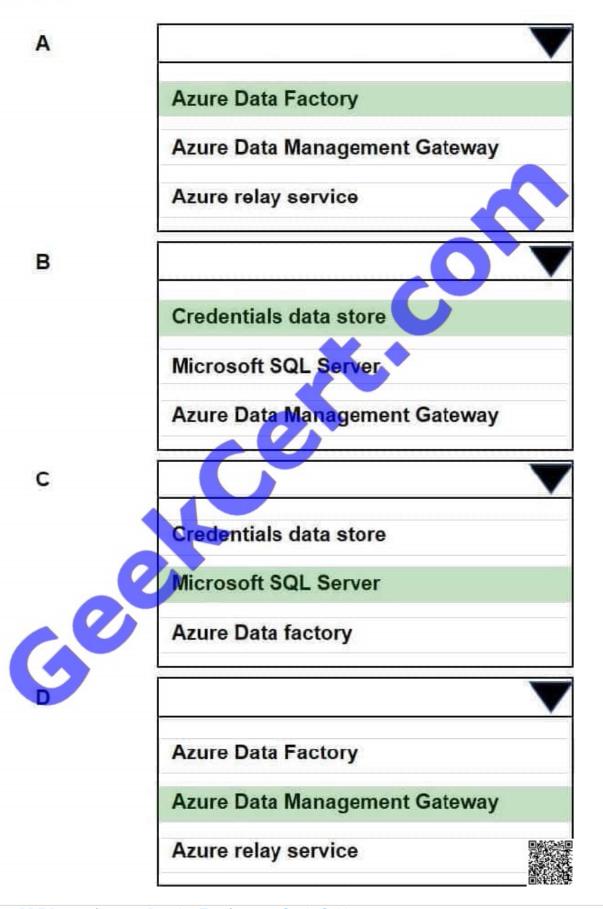




Correct Answer:



Location



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A Azure Data Factory

Azure Data Factory is a managed service that you can use to produce trusted information from raw data in cloud or onpremises data sources. It allows developers to build data-driven workflows (pipelines) that join, aggregate and transform data sourced from their local, cloud-based and internet services, and set up complex data processing logic with little programming.

B Azure Credentials data store

You can store credentials for data stores and computes in an Azure Key Vault. Azure Data Factory retrieves the credentials when executing an activity that uses the data store/compute.

C Microsoft SQL Server

D Azure data Management Gateway

Microsoft Data Management Gateway connects on-premises data sources to cloud services for consumption.

Reference:

https://msdn.microsoft.com/en-us/library/dn879362.aspx

QUESTION 3

You need to select the appropriate solution for monitoring the .NET application. What should you recommend?

- A. Visual Studio IntelliTrace
- B. Application Insights
- C. Data Factory
- D. Microsoft Analytics Platform

Correct Answer: B

QUESTION 4

You need to scale the API.

In the Azure portal, which four 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.

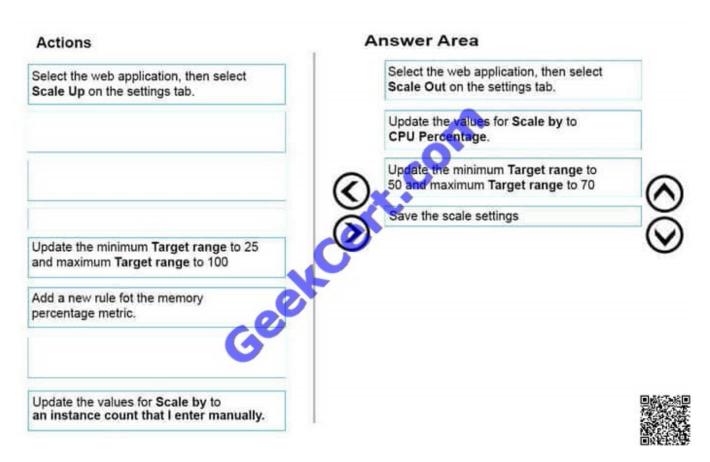
Select and Place:

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Answer Area Actions Select the web application, then select Scale Up on the settings tab. Dr.com Select the web application, then select Scale Out on the settings tab. Update the minimum Target range to 50 and maximum Target range to 70 Save the scale settings eek Update the minimum Target range to 25 and maximum Target range to 100 Add a new rule fot the memory percentage metric. Update the values for Scale by to CPU Percentage. Update the values for Scale by to an instance count that I enter manually.

Correct Answer:



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QUESTION 5

A company plans to use third-party application software to perform complex data analysis processes. The software will use up to 500 identical virtual machines (VMs) based on an Azure Marketplace VM image. You need to design the infrastructure for the third-party application server. The solution must meet the following requirements:

The number of VMs that are running at any given point in time must change when the user workload changes. When a new version of the application is available in Azure Marketplace it must be deployed without causing application downtime. Use VM scale sets. Minimize the need for ongoing maintenance. Which two technologies should you recommend? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point. A. single placement group B. single storage account C. managed disks D. autoscale Correct Answer: CD

If your application demand increases, the load on the VM instances in your scale set increases. If this increased load is consistent, rather than just a brief demand, you can configure autoscale rules to increase the number of VM instances in the scale set.

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