



70-534^{Q&As}

Architecting Microsoft Azure Solutions 2015

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QUESTION 1

You need to support loan processing for the WGBLoanMaster app. Which technology should you use?

- A. Azure Storage Queues
- B. Azure Service Fabric
- C. Azure Service Bus Queues
- D. Azure Event Hubs

Correct Answer: D

QUESTION 2

You are designing a Windows Azure application. Messages will be placed into a Windows Azure Queue and then processed by a worker role. There is no requirement for adherence to the Windows Azure Service Level Agreement (SLA). You need to recommend an approach for concurrently processing messages while minimizing compute cost. What should you recommend?

- A. A single role instance that processes messages individually
- B. A single role instance with multithreaded request processing
- C. Multiple role instances that process messages individually
- D. Multiple role instances, each with multithreaded request processing

Correct Answer: B

Threads: When the request for the background work comes in, the web role starts as many threads as necessary (or queues the individual work items to the thread pool). In this option, we would configure a larger instance during the heavy

workload, because these threads could require a lot of memory.

Incorrect:

Not C, not D: SLA would require multiple role instances.

References: <https://stackoverflow.com/questions/12891678/orchestrating-a-windows-azure-web-role-to-cope-with-occasional-high-workload>

QUESTION 3

You need to recommend data storage mechanisms for the solution.

What should you recommend? To answer, drag the appropriate data storage mechanism to the correct information type. Each data storage mechanism may be used once, more than once, or not at all. You may need to drag the split bar



between panes or scroll to view content.

Select and Place:

Data Storage Mechanisms

- Table storage
- Blob storage
- Queue storage
- MySQL

Answer Area

Information Type	Data Storage Mechanism
Contractor information	Data Storage Mechanism
Project images	Data Storage Mechanism

Correct Answer:

Data Storage Mechanisms

- Queue storage
- MySQL

Answer Area

Information Type	Data Storage Mechanism
Contractor information	Table storage
Project images	Blob storage

* Use Table storage for Contractor information

* Use Blob for Project Images

* Scenario: VanArsdel needs a solution to reduce the number of operations on the contractor information table. Currently, data transfer rates are excessive, and queue length for read/write operations affects performance.

/ A mobile service that is used to access contractor information must have automatically scalable, structured storage

/ Images must be stored in an automatically scalable, unstructured form.

Note: Blob is an acronym for Binary Large object. Basically Blob is a sequence of bytes – just what an application needs. Blob can hold audio, video, email messages, archived files, zip files or a word processing document in a very general

way.

References: <http://www.thewindowsclub.com/understanding-blobqueue-table-storage-windows-azure>

QUESTION 4

You are designing an Azure Web App.



All users must authenticate by using Active Directory Domain Services (AD DS) credentials.

You need to recommend an approach to enable single sign-on to the application for domain-authenticated users.

Which two actions should you recommend? Each correct answer presents part of the solution.

- A. Use Forms authentication to generate claims.
- B. Use the SQL membership provider in the web application.
- C. Use Windows Identity Foundation in the web application.
- D. Use Active Directory Federation Services (AD FS) to generate claims.

Correct Answer: CD

References: <https://msdn.microsoft.com/en-us/library/ee748475.aspx> <https://msdn.microsoft.com/en-us/library/azure/dn441213.aspx>

QUESTION 5

You are running a Linux guest in Azure Infrastructure-as-a-Service (IaaS).

You must run a daily maintenance task. The maintenance task requires native BASH commands.

You need to configure Azure Automation to perform this task.

Which three actions should you perform? Each correct answer presents part of the solution.

- A. Create an automation account.
- B. Create an Orchestrator runbook.
- C. Create an asset credential.
- D. Run the Invoke-Workflow Azure PowerShell cmdlet.
- E. Import the SSH PowerShell Module.

Correct Answer: ACE

A: An Automation Account is a container for your Azure Automation resources: it provides a way to separate your environments or further organize your workflows. To create An Automation Account

1.

Log in to the Azure Management Portal.

2.

In the Management Portal, click Create an Automation Account.

3.

On the Add a New Automation Account page, enter a name and pick a region for the account.



C:

*

Asset credentials are either a username and password combination that can be used with Windows PowerShell commands or a certificate that is uploaded to Azure Automation.

*

The Assets page in Automation displays the various resources (also called "settings") that are globally available to be used in or associated with a runbook, plus commands to import an integration module, add a new asset, or delete an asset. Assets include variables, schedules, credentials, and connections.

References: <http://azure.microsoft.com/blog/2014/07/29/getting-started-with-azure-automation-automation-assets-2/>
<http://blogs.technet.com/b/orchestrator/archive/2014/05/01/managing-ssh-enabled-linux-hosts-using-service-management-automation.aspx> <http://azure.microsoft.com/en-gb/documentation/articles/automation-create-runbook-from-samples/>

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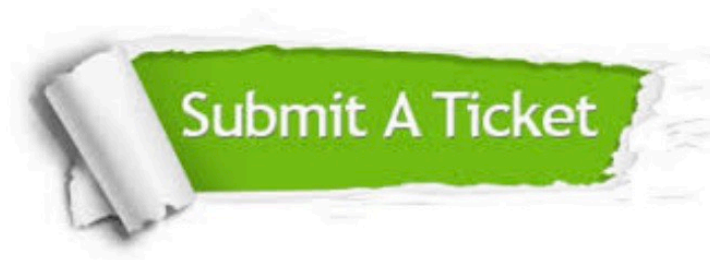
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