



70-534^{Q&As}

Architecting Microsoft Azure Solutions 2015

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QUESTION 1

You need implement tools at the client's location for monitoring and deploying Azure resources.

Which tools should you use? To answer, select the appropriate on-premises tool for each task in the answer area.

Hot Area:

Task	On-premises tool
Deployment	<ul style="list-style-type: none">Azure AutomationOperations InsightSystem Center OrchestratorSystem Center Operations ManagerSystem Center Virtual Machine Manager
Application health	<ul style="list-style-type: none">Azure AutomationOperations InsightSystem Center OrchestratorSystem Center Operations ManagerSystem Center Virtual Machine Manager

Correct Answer:

Task	On-premises tool
Deployment	<ul style="list-style-type: none">Azure AutomationOperations InsightSystem Center OrchestratorSystem Center Operations ManagerSystem Center Virtual Machine Manager
Application health	<ul style="list-style-type: none">Azure AutomationOperations InsightSystem Center OrchestratorSystem Center Operations ManagerSystem Center Virtual Machine Manager



QUESTION 2

You need to implement the loan aggregation process for the WGBLoanMaster app. Which technology should you use?

- A. Azure virtual machine
- B. Azure Cloud Service worker role
- C. Azure Batch
- D. Azure WebJob

Correct Answer: C

QUESTION 3

You need to provide a data access solution for the NorthRide app.

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:

Actions

- Obtain the default management credentials for the namespace.
- Create a service namespace under Service Bus.
- Configure the Service Bus to consume a web service.
- Configure Service Bus Queue.
- Configure the application to use Service Bus Relay.

Answer Area

Correct Answer:

**Actions**

Configure the Service Bus to consume a web service.

Answer Area

Create a service namespace under Service Bus.
Obtain the default management credentials for the namespace.
Configure the application to use Service Bus Relay.
Configure Service Bus Queue.

Box 1: Create a service namespace under Service Bus

Box 2: Obtain the default management credentials for the namespace.

Box 3: Configure the application to use Service Bus Relay

Box 4: Configure Service Bus Queue

Note:

Box 1: Create a service namespace under Service Bus

To begin using Service Bus queues in Azure, you must first create a service namespace. A namespace provides a scoping container for addressing Service Bus resources within your application.

Box 2: Obtain the default management credentials for the namespace.

In order to perform management operations, such as creating a queue on the new namespace, you must obtain the management credentials for the namespace.

Box 3: Configure the application to use Service Bus Relay

When you create an application that uses Service Bus, you must add a reference to the Service Bus assembly and include the corresponding namespaces.

The Service Bus NuGet package is the easiest way to get the Service Bus API and to configure your application with all of the Service Bus dependencies.

After installing this package you are now ready to write code for Service Bus.

Box 4: Configure Service Bus Queue

This would include:

* set up a Service Bus connection string



* create a queue

* provide code to send/receive messages from the queue

References: <https://azure.microsoft.com/en-gb/documentation/articles/service-bus-dotnet-how-to-use-queues/>

QUESTION 4

You need to design a data storage strategy for each application.

In the table below, identify the strategy that you should use for each application. Make only one selection in each column.

Hot Area:

Strategy	Human Resources Application	Metrics Application
Create separate SQL databases on individual virtual machines and partition appropriately.	<input type="radio"/>	<input type="radio"/>
Migrate the existing SQL database to a larger virtual machine.	<input type="radio"/>	<input type="radio"/>
Migrate the existing data to Azure table storage in the cloud.	<input type="radio"/>	<input type="radio"/>

Correct Answer:



Strategy	Human Resources Application	Metrics Application
Create separate SQL databases on individual virtual machines and partition appropriately.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Migrate the existing SQL database to a larger virtual machine.	<input type="checkbox"/>	<input type="checkbox"/>
Migrate the existing data to Azure table storage in the cloud.	<input type="checkbox"/>	<input checked="" type="checkbox"/>

* Scenario:

/ HRApp

The company has a human resources (HR) application named HRApp that stores data in an on-premises SQL Server database.

The data must remain on-premises and cannot be stored in the cloud.

The human resources data is used by all business offices, and each office requires access to the entire database.

/ Metrics application

Data is stored on an on-premises SQL Server database, but this data should be moved to the cloud.

QUESTION 5

You need to deploy WGBLoanMaster app by using the Azure Command-line Interface (CLI).

Which five commands should you run 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:



Commands

- azure group template validate
- azure config mode asm
- azure group deployment create
- azure group create
- azure login
- azure group deployment show
- azure config mode arm

Answer Area

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Correct Answer:



Commands

azure config mode asm

azure group deployment show

Answer Area

azure login

azure config mode arm

azure group create

azure group template validate

azure group deployment create

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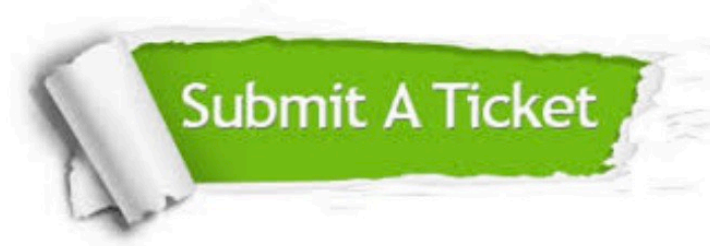
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