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Vendor: Microsoft

Exam Code: 70-534

Exam Name: Architecting Microsoft Azure Solutions

Version: Demo

DEMO

QUESTION 1

You need to design the system that alerts project managers to data changes in the contractor information app.

Which service should you use?

- A. Azure Mobile Service
- B. Azure Service Bus Message Queueing
- C. Azure Queue Messaging
- D. Azure Notification Hub

Correct Answer: C

QUESTION 2

You need to prepare the implementation of data storage for the contractor information app. What should you do?

- A. Create a storage account and implement multiple data partitions.
- B. Create a Cloud Service and a Mobile Service. Implement Entity Group transactions.
- C. Create a Cloud Service and a Deployment group. Implement Entity Group transactions.
- D. Create a Deployment group and a Mobile Service. Implement multiple data partitions.

Correct Answer: B

QUESTION 3

HOTSPOT

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"/>

QUESTION 4

You need to recommend a solution for publishing one of the company websites to Azure and configuring it for remote debugging.

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

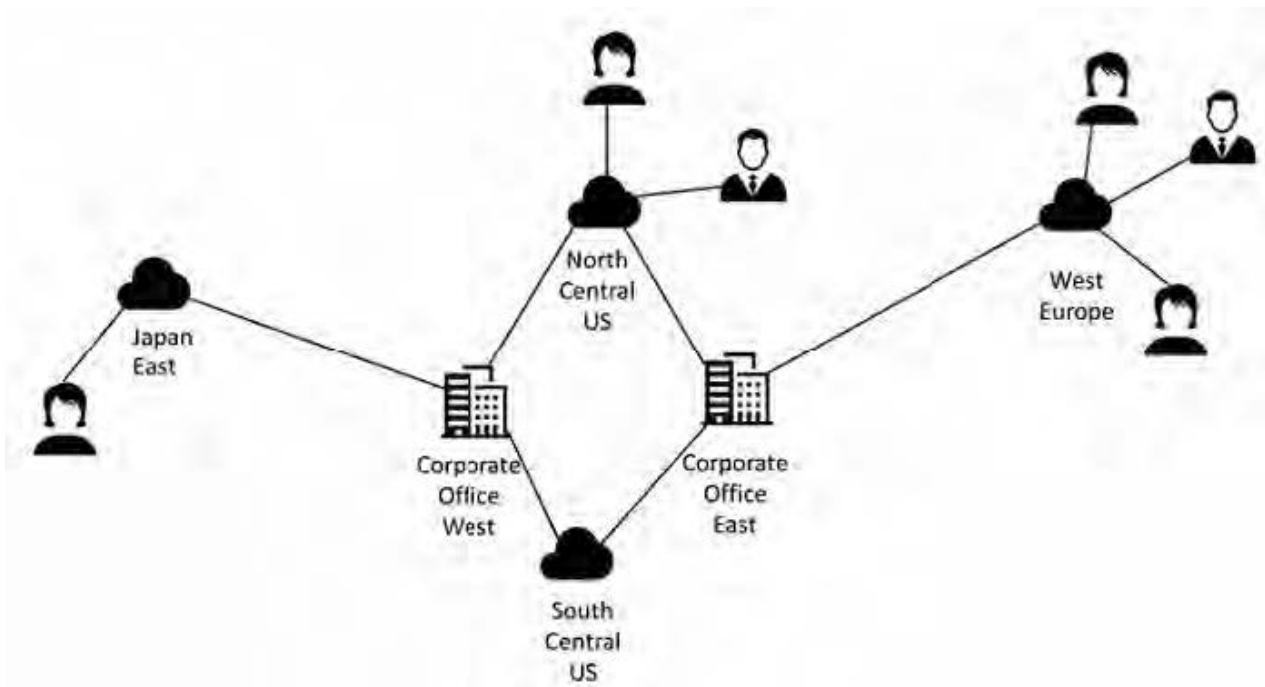
- A. From Visual Studio, attach the debugger to the solution.
- B. Set the application logging level to Verbose and enable logging.
- C. Set the Web Server logging level to Information and enable logging.
- D. Set the Web Server logging level to Verbose and enable logging.
- E. From Visual Studio, configure the site to enable Debugger Attaching and then publish the site.

Correct Answer: AD

QUESTION 5

HOTSPOT

The company has two corporate offices. Customers will access the websites from datacenters around the world.



You need to architect the global website strategy to meet the business requirements. Use the drop-down menus to select the answer choice that answers each question.

Hot Area:

Answer Area

Where should you deploy the websites?

<input type="text"/>
South Central US Corporate Office West and Corporate Office East East Asia, North Central US, and West Europe

Where should you store the media?

<input type="text"/>
South Central US Corporate Office West and Corporate Office East East Asia, North Central US, and West Europe

Where should you deploy the data warehouse?

<input type="text"/>
South Central US East Asia, North Central US, and West Europe Corporate Office West and Corporate Office East

Correct Answer:

Answer Area

Where should you deploy the websites?

South Central US
Corporate Office West and Corporate Office East
East Asia, North Central US, and West Europe

Where should you store the media?

South Central US
Corporate Office West and Corporate Office East
East Asia, North Central US, and West Europe

Where should you deploy the data warehouse?

South Central US
East Asia, North Central US, and West Europe
Corporate Office West and Corporate Office East

QUESTION 6

You need to configure the deployment of the storage analysis application. What should you do?

- A. Create a new Mobile Service.
- B. Configure the deployment from source control.
- C. Add a new deployment slot.
- D. Turn on continuous integration.

Correct Answer: B

QUESTION 7

DRAG DROP

You need to design the notification service for the customer-facing mobile app.

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

Update the mobile service script to send push notifications.

Connect the mobile app to the mobile service.

Push a notification to the target applications.

Configure a notification hub.

Connect the mobile app to the notification hub.

Configure Mobile Services for push notifications.

Answer Area

Correct Answer:

Actions

Connect the mobile app to the mobile service.

Push a notification to the target applications.

Configure Mobile Services for push notifications.

Answer Area

Configure a notification hub.

Connect the mobile app to the notification hub.

Update the mobile service script to send push notifications.

QUESTION 8

You are designing an Azure application that will use a worker role. The worker role will create temporary files.

You need to minimize storage transaction charges.

Where should you create the files?

- A. In Azure local storage
- B. In Azure Storage page blobs
- C. On an Azure Drive
- D. In Azure Storage block blobs

Correct Answer: A

QUESTION 9

You are planning an upgrade strategy for an existing Azure application. Multiple instances of the application run in Azure. The management team is concerned about application downtime due to a business service level agreement (SLA).

You are evaluating which change in your environment will require downtime. You need to identify the changes to the environment that will force downtime.

Which change always requires downtime?

- A. Adding an HTTPS endpoint to a web role
- B. Upgrading the hosted service by deploying a new package
- C. Changing the value of a configuration setting
- D. Changing the virtual machine size

Correct Answer: A

QUESTION 10

An application currently resides on an on-premises virtual machine that has 2 CPU cores 4 GB of RAM 20 GB of hard disk space and a 10 megabit/second network connection.

You plan to migrate the application to Azure. You have the following requirements:

You must not make changes to the application.

You must minimize the costs for hosting the application.

You need to recommend the appropriate virtual machine instance type.

Which virtual machine tier should you recommend?

- A. Network Optimized (A Series)
- B. General Purpose Compute Basic Tier (A Series)
- C. General Purpose Compute Standard Tier (A Series)
- D. Optimized Compute (D Series)

Correct Answer: B

QUESTION 11

You are designing an Azure development environment. Team members learn Azure development techniques by training in the development environment.

The development environment must auto scale and load balance additional virtual machine (VM) instances. You need to recommend the most cost-effective compute-instance size that allows team members to work with Azure in the development environment.

What should you recommend?

- A. Azure AI standard VM Instance
- B. Azure A2 basic VM Instance
- C. Azure A3 basic VM Instance
- D. Azure A9 standard VM Instance

Correct Answer: A

QUESTION 12

You are designing an Azure application. The application includes services hosted in different geographic locations. The service locations may change.

You must minimize the cost of communication between services.

You need to recommend an approach for data transmission between your application and Azure services.

The solution must minimize administrative effort.

What should you recommend?

- A. Azure Table storage
- B. Service Bus
- C. Service Management API
- D. Azure Queue storage

Correct Answer: B

QUESTION 13

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

QUESTION 14

You are designing an Azure web application.

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: C

QUESTION 15

HOTSPOT

A company uses Azure for several virtual machine (VM) and website workloads. The company plans to assign administrative roles to a specific group of users. You have a resource group named GROUP1 and a virtual machine named VM2.

The users have the following responsibilities:

User	Responsibility
Admin1	Control access to VM2.
Admin2	Prepare reports with billing and usage information.
Admin3	Maintain all resources in the GROUP1 resource group.

You need to assign the appropriate level of privileges to each of the administrators by using the principle of least privilege.

What should you do? To answer, select the appropriate target objects and permission levels in the answer area.

Hot Area:

Admin1	<div style="border: 1px solid black; padding: 5px;"> <div style="border-bottom: 1px solid black; margin-bottom: 5px;"> ▼ </div> <div style="display: flex; justify-content: space-between;"> <div style="border-right: 1px solid black; padding: 2px;">VM2</div> <div style="border-right: 1px solid black; padding: 2px;">GROUP1</div> <div style="padding: 2px;">SUBSCRIPTION</div> </div> </div>	<div style="border: 1px solid black; padding: 5px;"> <div style="border-bottom: 1px solid black; margin-bottom: 5px;"> ▼ </div> <div style="display: flex; justify-content: space-between;"> <div style="border-right: 1px solid black; padding: 2px;">Reader</div> <div style="border-right: 1px solid black; padding: 2px;">Owner</div> <div style="padding: 2px;">Contributor</div> </div> </div>
Admin2	<div style="border: 1px solid black; padding: 5px;"> <div style="border-bottom: 1px solid black; margin-bottom: 5px;"> ▼ </div> <div style="display: flex; justify-content: space-between;"> <div style="border-right: 1px solid black; padding: 2px;">VM2</div> <div style="border-right: 1px solid black; padding: 2px;">GROUP1</div> <div style="padding: 2px;">SUBSCRIPTION</div> </div> </div>	<div style="border: 1px solid black; padding: 5px;"> <div style="border-bottom: 1px solid black; margin-bottom: 5px;"> ▼ </div> <div style="display: flex; justify-content: space-between;"> <div style="border-right: 1px solid black; padding: 2px;">Reader</div> <div style="border-right: 1px solid black; padding: 2px;">Owner</div> <div style="padding: 2px;">Contributor</div> </div> </div>
Admin3	<div style="border: 1px solid black; padding: 5px;"> <div style="border-bottom: 1px solid black; margin-bottom: 5px;"> ▼ </div> <div style="display: flex; justify-content: space-between;"> <div style="border-right: 1px solid black; padding: 2px;">VM2</div> <div style="border-right: 1px solid black; padding: 2px;">GROUP1</div> <div style="padding: 2px;">SUBSCRIPTION</div> </div> </div>	<div style="border: 1px solid black; padding: 5px;"> <div style="border-bottom: 1px solid black; margin-bottom: 5px;"> ▼ </div> <div style="display: flex; justify-content: space-between;"> <div style="border-right: 1px solid black; padding: 2px;">Reader</div> <div style="border-right: 1px solid black; padding: 2px;">Owner</div> <div style="padding: 2px;">Contributor</div> </div> </div>

Correct Answer:

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