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QUESTION 1

DRAG DROP

You need to ensure the upload format issue is resolved.

What code should you add at line RU14?

To answer, drag appropriate code fragments to the correct locations. Each code fragment 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.

NOTE: Each correct selection is worth one point.

Select and Place:

Correct Answer:

QUESTION 2

DRAG DROP

You maintain an existing Azure SQL Database instance. Management of the database is performed by an external party. All cryptographic keys are stored in an Azure Key Vault.

You must ensure that the external party cannot access the data in the SSN column of the Person table.

Will each protection method meet the requirement? To answer, drag the appropriate responses to the correct protection methods. Each response 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.

NOTE: Each correct selection is worth one point.

Select and Place:

Responses		Answer Area		Protection method	Response
Yes				Enable Always Encryption.	response
No				Set the column encryption setting to **disabled**.	response
				Assign users to the **Public** fixed database role.	response
				Store column encryption keys in the system catalog view in the database	response

Correct Answer:

Responses		Answer Area		Protection method	Response
Yes				Enable Always Encryption.	No
No				Set the column encryption setting to **disabled**.	Yes
				Assign users to the **Public** fixed database role.	Yes
				Store column encryption keys in the system catalog view in the database	No

Responses		Answer Area		Protection method	Response
Yes				Enable Always Encryption.	No
No				Set the column encryption setting to **disabled**.	Yes
				Assign users to the **Public** fixed database role.	Yes
				Store column encryption keys in the system catalog view in the database.	No

QUESTION 3

You need to access user claims in the e-commerce web app* What should you do first?

A. Update the e-commerce web app to read the HTTP request header values.

B. Assign the Contributor RBAC role to the e-commerce web app by using the Resource Manager create role assignment API.

C. Write custom code to make a Microsoft Graph API call from the e-commerce web app.

D. Using the Azure CU enable Cross-origin resource sharing (CORS) from the e-commerce checkout API to the e-

commerce web app

Correct Answer: C

QUESTION 4

You are configuring Azure Redis Cache for a production web application.

The web application and Azure Redis Cache must be able to withstand a catastrophic t configuration changes. You create a storage account to persist cache data if needed

You need to implement a solution.

What should you do?

A. Run the Set-AzureRmRedisCache Azure PowerShell command with the size and sku parameters and specify a connection string to the storage account.

B. In the Azure portal, enable Redis DataBase (RDB) persistence and configure persistence settings to save cache data tyo the storage account.

C. In the Azure portal, enable Append Only File (AOF) persistence and configure persistence sttings to save cache data to the storage account.

D. Run Reset-AzureRmRedisCache Azure PowerShell command with the ShardID parameter and specify a connection string to the storage account.

Correct Answer: C

QUESTION 5

You are expanding an existing on-premises application to connect to several applications in the cloud. You have the following requirements:

Automate various business processes and send data to multiple SaaS and Use workflows and a publish-subscribe model

Prohibit changes to the on-premises application

You need to create a solution.

What should you use?

A. Azure Service Bus

B. Azure Web Apps

C. Logic Apps with Azure Event Grid

D. Azure Service Fabric

Correct Answer: C

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