



70-487^{Q&As}

Developing Microsoft Azure and Web Services

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QUESTION 1

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You develop a REST API that uses Node.js. The API will store data in Azure Cosmos DB. You plan to deploy the API to a new Azure App Services Web App. You create a new Web App by using the Azure portal.

The API must be deployed by using SFTP.

You need to provide the proper deployment credentials to deploy the API.

Solution: Use your Azure Cosmos DB master key and resource token.

Does the solution meet the goal?

- A. Yes
- B. No

Correct Answer: B

Get FTP publishing profile and query for publish URL and credentials References: <https://docs.microsoft.com/en-us/azure/app-service/scripts/app-service-cli-deploy-ftp>

QUESTION 2

You are developing an ASP.NET MVC application. The application has a page that updates an image stored in a database. Members of the EntityClient namespace are used to access an Entity Framework data model. Images and associated

metadata are stored in a single database table.

You need to run a single query that updates an image and associated metadata in the database while returning only the number of affected rows.

Which method of the EntityCommand type should you use?

- A. ExecuteScalar()
- B. ExecuteDbDataReader()
- C. ExecuteReader()
- D. ExecuteNonQuery()

Correct Answer: D



EntityCommand.ExecuteNonQuery method executes the current command, and returns the number of rows affected.
Incorrect Answers:

A: ExecuteScalar() executes the command, and returns the first column of the first row in the result set. Additional columns or rows are ignored.

References: <https://docs.microsoft.com/en-us/dotnet/api/system.data.entityclient.entitycommand.executenonquery>
<https://docs.microsoft.com/en-us/dotnet/api/system.data.entityclient.entitycommand.executescalar>

QUESTION 3

You are deploying an ASP.NET Core API application to an Azure App Services Docker container instance.

When customers access the application, secret keys are generated so that users can access to the data that they need. Security keys must expire after one hour. All key usage must be logged.

You need to store the customer secret keys.

Which storage option should you use?

NOTE: Each correct selection is worth one point.

- A. Encrypted in Azure SQL with a manual audit trail and a key rotation algorithm
- B. Environment variables with an audit trail stored in Azure Blob Storage
- C. Inside the Docker container using system logs for auditing
- D. Azure Key Vault with key rotation and auditing

Correct Answer: D

References: <https://docs.microsoft.com/en-us/azure/key-vault/key-vault-key-rotation-log-monitoring>

QUESTION 4

You need to deploy the application to the Windows Azure production environment to meet the business requirements. What should you do? (To answer, select the appropriate button in the answer area.)

Hot Area:



The screenshot shows the Azure portal interface with a toolbar at the top containing icons for Upgrade, Configure, Delete, Start, Stop, Swap VIP, Configure OS, Reboot, and Reimage. Below the toolbar are two tabs: 'Deployments' and 'Instances'. A 'Choose Columns' dropdown menu is visible. The main content area displays a tree view of resources with a table below it. The table has columns for Name, Type, and Environment. The 'Main Deployment' row is highlighted.

Name	Type	Environment
Main	Subscription	
Main	Hosted Service	
Certificates		
Windows Azure Tools	Service Certificate	
Main Deployment	Deployment	Production
MvcWebRole1	Role	Production
MvcWebRole1_IN_0	Instance	Production
Main Deployment - staging	Deployment	Staging
MvcWebRole1	Role	Staging
MvcWebRole1_IN_0	Instance	Staging

Correct Answer:



Name	Type	Environment
Main	Subscription	
Main	Hosted Service	
Certificates		
Windows Azure Tools	Service Certificate	
Main Deployment	Deployment	Production
MvcWebRole1	Role	Production
MvcWebRole1_IN_0	Instance	Production
Main Deployment - staging	Deployment	Staging
MvcWebRole1	Role	Staging
MvcWebRole1_IN_0	Instance	Staging

QUESTION 5

You are creating a streamed Windows Communication Foundation (WCF) service. You implement the following service methods.



```
[ServiceContract]
public interface IEmployee
{
    [OperationContract]
    Stream EmployeeMethod1(string string1);

    [OperationContract]
    bool EmployeeMethod2(Message msg1);

    [OperationContract]
    IXmlSerializable EmployeeMethod3(Stream stream1, string string1);

    [OperationContract]
    int EmployeeMethod4(bool booll, Message msg1);
}
```

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

Hot Area:

Answer Area

Statement	Yes	No
The input for EmployeeMethod3 is streamed.	<input type="radio"/>	<input type="radio"/>
The output for EmployeeMethod3 is streamed.	<input type="radio"/>	<input type="radio"/>
The input for EmployeeMethod4 is streamed.	<input type="radio"/>	<input type="radio"/>
The output for EmployeeMethod4 is streamed.	<input type="radio"/>	<input type="radio"/>

Correct Answer:



Answer Area

Statement	Yes	No
The input for EmployeeMethod3 is streamed.	<input type="radio"/>	<input checked="" type="radio"/>
The output for EmployeeMethod3 is streamed.	<input checked="" type="radio"/>	<input type="radio"/>
The input for EmployeeMethod4 is streamed.	<input type="radio"/>	<input checked="" type="radio"/>
The output for EmployeeMethod4 is streamed.	<input type="radio"/>	<input checked="" type="radio"/>

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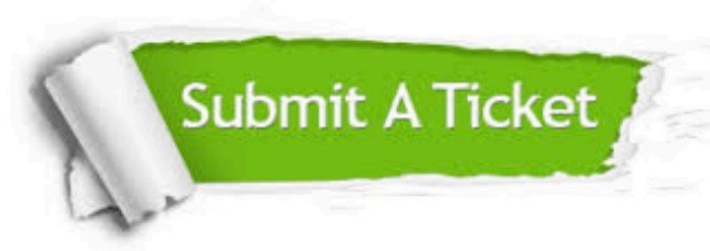
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