



AZ-201^{Q&As}

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QUESTION 1

You are developing an ASP.NET Core Web API web service. The web service uses Azure Application Insights for all telemetry and dependency tracking. The web service reads and writes data to a database other than Microsoft SQL Server.

You need to ensure that dependency tracking works for calls to the third-party database.

Which two Dependency Telemetry properties should you store in the database? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Telemetry.Context.Operation.Id
- B. Telemetry.Context.Cloud.RoleInstance
- C. Telemetry.Id
- D. Telemetry.ContextSession.Id
- E. Telemetry.Name

Correct Answer: BC

QUESTION 2

You are a developer for a SaaS company that offers many web services. All web services for the company must meet the following requirements:

Use API Management to access the services

Use OpenID Connect for authentication.

Prevent anonymous usage

A recent security audit found that several web services can be called without any authentication.

Which API Management policy should you implement?

- A. validate-jwt
- B. authentication-certificate
- C. check-header
- D. jsonp

Correct Answer: B



QUESTION 3

HOTSPOT

You have a task that includes a WebJob that should run continuously. The WebJob Log exhibit shows the text that is displayed when the WebJob runs. (Click the WebJob Log tab.)

The WebJob is configured as shown in the WebJob Configuration exhibit. (Click the WebJob Configuration tab.)

The WebJob is not functioning as expected. The WebJob Code exhibit has a comment that shows where code should be added. (Click the WebJob Code tab.)

You need to identify any issues with the WebJob.

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

NOTE: Each correct selection is worth one point.



NAME	TYPE	STATUS
WebJob1	Continuous	Pending Restart

Continuous WebJob Details WebJob1

Pending restart
Run command: WebJob1.exe

Toggle Output

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```
[08/18/2018 17:28:24 > e013ed: SYS INFO] Run script 'WebJob1.exe' with script host  
'WindowsScriptHost'  
[08/18/2018 17:28:24 > e013ed: SYS INFO] Status changed to Running  
[08/18/2018 17:28:25 > e013ed: INFO] WebJob Started  
[08/18/2018 17:28:25 > e013ed: SYS INFO] Status changed to Success  
[08/18/2018 17:28:25 > e013ed: SYS INFO] Process went down, waiting for 60 seconds  
[08/18/2018 17:28:25 > e013ed: SYS INFO] Status changed to PendingRestart
```



```
using System;
using System.Timers;

namespace WebJob
{
    class Program
    {
        static void Main()
        {
            Trace.WriteLine("WebJob Setup Starting");
            var config = new JobHostConfiguration();

            if (config.IsDevelopment)
            {
                config.UseDevelopmentSettings();
            }

            workTimer.Interval = TimeSpan.FromSeconds(10).TotalMilliseconds;
            workTimer.Elapsed += MarkTimer_Elapsed;
            workTimer.AutoReset = true;
            workTimer.Enabled = true;

            Console.WriteLine("WebJob Started");
        }

        [reference]
        private static void MarkTimer_Elapsed(object sender, ElapsedEventArgs e)
        {
            Console.WriteLine("Workload Processing");
            // Implement code
            Trace.WriteLine("Workload Complete");
        }
    }
}
```

Answer Area

Hot Area:

	YES	NO
The WebJob will run continuously as the code is written.	<input type="radio"/>	<input type="radio"/>
The text WebJob Setup Starting will output to the WebJob logs.	<input type="radio"/>	<input type="radio"/>
The timer-elapsed code will be invoked and run at least once.	<input type="radio"/>	<input type="radio"/>
The WebJob settings are properly configured in the Azure portal.	<input type="radio"/>	<input type="radio"/>

Correct Answer:



	YES	NO
The WebJob will run continuously as the code is written.	<input checked="" type="radio"/>	<input type="radio"/>
The text WebJob Setup Starting will output to the WebJob Logs.	<input type="radio"/>	<input checked="" type="radio"/>
The timer-elapsed code will be invoked and run at least once.	<input type="radio"/>	<input checked="" type="radio"/>
The WebJob settings are properly configured in the Azure portal.	<input checked="" type="radio"/>	<input type="radio"/>

QUESTION 4

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.

Margie's Travel is an international travel and bookings management service. The company is expanding into restaurant bookings. You are tasked with implementing Azure Search for the restaurants listed in their solution.

You create the index in Azure Search.

You need to import the restaurant data into the Azure Search service by using the Azure Search .NET SDK.

Solution:

1.
Create a `SearchIndexClient` object to connect to the search index.
 2.
Create an `IndexBatch` that contains the documents which must be added.
 3.
Call the `DocumentsIndex` method of the `SearchIndexClient` and pass the `IndexBatch`. Does the solution meet the goal?
- A. Yes
- B. No

Correct Answer: B



QUESTION 5

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 use ASP.NET Core MVC with ADO.NET to develop an application. You implement database sharding for the application by using Azure SQL Database. You establish communication links between the shard databases.

You need to implement a strategy that allows a group of operations that are performed on multiple Azure databases to be rolled back on all databases if any of the operations fail.

Solution:

In the .NET method, define a new transaction in a using block.

Within the using block, establish connections to each Azure SQL Database instance.

Run the SQL operations on each connection. If no exception occurs, commit the transaction.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: A

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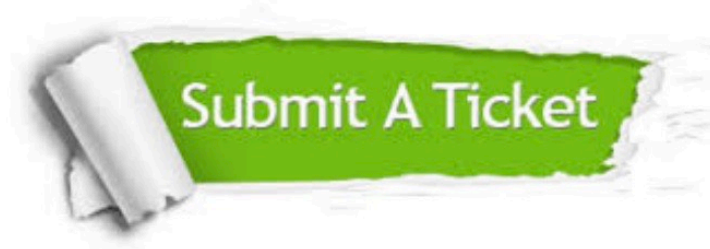
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