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QUESTION 10

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 SearchServiceClient object to connect to the search index.
2. Create a DataContainer that contains the documents which must be added.
3. Create a DataSource instance and set its Container property to the DataContainer.
4. Set the DataSource property of the SearchServiceClient

Does the solution meet the goal?

- A. Yes
- B. No

Correct Answer: B

Explanation:

Use the following method:

- Create a SearchIndexClient object to connect to the search index
- Create an IndexBatch that contains the documents which must be added.
- Call the Documents.Index method of the SearchIndexClient and pass the IndexBatch.

References:

<https://docs.microsoft.com/en-us/azure/search/search-howto-dotnet-sdk>

QUESTION 11

HOTSPOT

You are creating an app that uses Event Grid to connect with other services. Your app's event data will be sent to a serverless function that checks compliance. This function is maintained by your company.

You write a new event subscription at the scope of your resource. The event must be invalidated after 3 specific period of time. You need to configure Event Grid to ensure security.

What should you implement? To answer, select the appropriate options in [he answer area.

NOTE: Each correct selection is worth one point

Authentication	Type
WebHook event delivery	<div style="border: 1px solid black; padding: 2px;"><div style="background-color: #ccc; padding: 2px; text-align: right;">▼</div><div style="padding: 2px;">SAS tokens</div><div style="padding: 2px;">Key authentication</div><div style="padding: 2px;">JWT token</div></div>
Topic publishing	<div style="border: 1px solid black; padding: 2px;"><div style="background-color: #ccc; padding: 2px; text-align: right;">▼</div><div style="padding: 2px;">ValidationCode handshake</div><div style="padding: 2px;">ValidationURL handshake</div><div style="padding: 2px;">Management Access Control</div></div>

Correct Answer:

Authentication	Type
WebHook event delivery	<div style="border: 1px solid black; padding: 2px;"><div style="background-color: #ccc; padding: 2px; text-align: right;">▼</div><div style="padding: 2px; border: 1px dashed green;">SAS tokens</div><div style="padding: 2px;">Key authentication</div><div style="padding: 2px;">JWT token</div></div>
Topic publishing	<div style="border: 1px solid black; padding: 2px;"><div style="background-color: #ccc; padding: 2px; text-align: right;">▼</div><div style="padding: 2px; border: 1px dashed green;">ValidationCode handshake</div><div style="padding: 2px;">ValidationURL handshake</div><div style="padding: 2px;">Management Access Control</div></div>

QUESTION 12

HOTSPOT

A company is developing a gaming platform. Users can join teams to play online and see leaderboards that include player statistics. The solution includes an entity named Team.

You plan to implement an Azure Redis Cache instance to improve the efficiency of data operations for entities that rarely change.

You need to invalidate the cache when team data is changed.

How should you complete the code? To answer, select the appropriate options in the answer area.

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NOTE: Each correct selection is worth one point.

```
void ClearCachedTeams()
```

```
{
```

	▼
IDatabase cache = Connection.GetDatabase();	
ICache cache = Connection.GetDatabase();	

	▼
cache.KeyDelete("teams");	
cache.StringSet("teams", "");	
cache.ValueDelete("teams");	
cache.StringGet("teams", "");	

```
    ViewBag.nsg += "Team data removed from cache. ";  
}
```

Correct Answer:

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```
void ClearCachedTeams()
{
    IDatabase cache = Connection.GetDatabase();
    ICache cache = Connection.GetDatabase();

    cache.KeyDelete("teams");
    cache.StringSet("teams", "");
    cache.ValueDelete("teams");
    cache.StringGet("teams", "");

    ViewBag.nsg += "Team data removed from cache. ";
}
```

QUESTION 13

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. jsonp
- C. authentication-certificate
- D. check-header

Correct Answer: A

Explanation:

Add the validate-jwt policy to validate the OAuth token for every incoming request.

QUESTION 14

You are developing a software solution for an autonomous transportation system. The solution uses large data sets and Azure Batch processing to simulate navigation sets for entire fleets of vehicles.

You need to create compute nodes for the solution on Azure Batch.

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What should you do?

- A. In Python, implement the class: TaskAddParameter
- B. In Python, implement the class: JobAddParameter
- C. In the Azure portal, create a Batch account
- D. In a .NET method, call the method: BatchClient.PoolOperations.CreateJob

Correct Answer: D

Explanation:

A Batch job is a logical grouping of one or more tasks. A job includes settings common to the tasks, such as priority and the pool to run tasks on. The app uses the BatchClient.JobOperations.CreateJob method to create a job on your pool.

Note:

Step 1: Create a pool of compute nodes. When you create a pool, you specify the number of compute nodes for the pool, their size, and the operating system. When each task in your job runs, it's assigned to execute on one of the nodes in your pool.

Step 2 : Create a job. A job manages a collection of tasks. You associate each job to a specific pool where that job's tasks will run.

Step 3: Add tasks to the job. Each task runs the application or script that you uploaded to process the data files it downloads from your Storage account. As each task completes, it can upload its output to Azure Storage.

QUESTION 15

HOTSPOT

You are creating a CLI script that creates an Azure web app related services in Azure App Service. The web app uses the following variables:

Variable name	Value
\$gitrepo	https://github.com/Contos/webapp
&webappname	Webapp1103

You need to automatically deploy code from GitHub to the newly created web app.

How should you complete the script? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.