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Microsoft AZ-204 Exam is intended for developers who are looking to enhance their skills in developing cloud-based applications using Microsoft Azure. AZ-204 exam is suitable for developers who have experience in developing applications using Microsoft Azure and want to expand their knowledge of the platform. AZ-204 Exam is also suitable for developers who are new to the platform and want to learn how to develop cloud-based applications using Microsoft Azure.

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Microsoft AZ-204 (Developing Solutions for Microsoft Azure) Exam is a certification exam that is designed to test the skills and knowledge of developers who are interested in building solutions using the Microsoft Azure platform. AZ-204 exam is ideal for developers who have experience in designing and building cloud solutions, as well as those who are looking to expand their knowledge and skills in this area. AZ-204 Exam covers a wide range of topics including Azure services, Azure app services, Azure functions, and Azure storage solutions.

Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q82-Q87):

NEW QUESTION # 82

ASP.NET Core API app by using C#. The API app will allow users to authenticate by using Twitter and Azure Active Directory (Azure AD).

Users must be authenticated before calling API methods. You must log the user's name for each method call.

You need to configure the API method calls.

Which values should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Code segment  **Value**

Attribute


▼
Authorize
AllowAnonymous
AutoValidateAntiforgeryToken

Request Header

▼
X-MS-CLIENT-PRINCIPAL-NAME
Proxy-Authorization
X-Forwarded-For
X-MS-CLIENT-PRINCIPAL-ID

Answer:

Explanation:

Code segment  **Value**

Attribute

▼
Authorize
AllowAnonymous
AutoValidateAntiforgeryToken

Request Header

▼
X-MS-CLIENT-PRINCIPAL-NAME
Proxy-Authorization
X-Forwarded-For
X-MS-CLIENT-PRINCIPAL-ID

Explanation:

Code segment	Value
Attribute	<div style="border: 1px solid gray; padding: 2px;"> <div style="background-color: #f0f0f0; padding: 2px;">▼</div> <div style="padding: 2px;"> Authorize AllowAnonymous AutoValidateAntiforgeryToken </div> </div>
Request Header	<div style="border: 1px solid gray; padding: 2px;"> <div style="background-color: #f0f0f0; padding: 2px;">▼</div> <div style="padding: 2px;"> X-MS-CLIENT-PRINCIPAL-NAME Proxy-Authorization X-Forwarded-For X-MS-CLIENT-PRINCIPAL-ID </div> </div>

+ Explanation:

Box 1: Authorize

Box 2: X-MS-CLIENT-PRINCIPAL-NAME

App Service passes user claims to your application by using special headers. External requests aren't allowed to set these headers, so they are present only if set by App Service. Some example headers include:

X-MS-CLIENT-PRINCIPAL-NAME

X-MS-CLIENT-PRINCIPAL-ID

Here's the set of headers you get from Easy Auth for a Twitter authenticated user:

```
{
  "cookie": "AppServiceAuthSession=Lx43...xHDTA==",
  "x-ms-client-principal-name": "evilSnobu",
  "x-ms-client-principal-id": "35...",
  "x-ms-client-principal-idp": "twitter",
  "x-ms-token-twitter-access-token": "35...Dj",
  "x-ms-token-twitter-access-token-secret": "OK3...Jx",
}
```

References:

<https://docs.microsoft.com/en-us/azure/app-service/app-service-authentication-how-to>

NEW QUESTION # 83

You are developing an application that uses a premium block blob storage account. You are optimizing costs by automating Azure Blob Storage access tiers.

You apply the following policy rules to the storage account. You must determine the implications of applying the rules to the data. (Line numbers are included for reference only.)

```
01 {
02   "rules":
03   {
04     "name": "agingDataRule",
05     "enabled": true,
06     "specificity": "cycle",
```

Answer Area

	Yes	No
Block blobs prefixed with container1/salesorders or container2/inventory which have not been modified in over 60 days are moved to cool storage. Blobs that have not been modified in 120 days are moved to the archive tier.	<input type="radio"/>	<input type="radio"/>
Blobs are moved to cool storage if they have not been accessed for 30 days.	<input type="radio"/>	<input type="radio"/>
Blobs will automatically be tiered from cool back to hot if accessed again after being tiered to cool.	<input type="radio"/>	<input type="radio"/>
All block blobs older than 730 days will be deleted.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:
Answer Area

	Yes	No
Block blobs prefixed with container1/salesorders or container2/inventory which have not been modified in over 60 days are moved to cool storage. Blobs that have not been modified in 120 days are moved to the archive tier.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Blobs are moved to cool storage if they have not been accessed for 30 days.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Blobs will automatically be tiered from cool back to hot if accessed again after being tiered to cool.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
All block blobs older than 730 days will be deleted.	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Explanation
Answer Area

	Yes	No
Block blobs prefixed with container1/salesorders or container2/inventory which have not been modified in over 60 days are moved to cool storage. Blobs that have not been modified in 120 days are moved to the archive tier.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Blobs are moved to cool storage if they have not been accessed for 30 days.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Blobs will automatically be tiered from cool back to hot if accessed again after being tiered to cool.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
All block blobs older than 730 days will be deleted.	<input checked="" type="checkbox"/>	<input type="checkbox"/>

NEW QUESTION # 84

You are developing a data storage solution for a social networking app. The solution requires a mobile app that stores user information using Azure Table Storage. You need to develop code that can insert multiple sets of user information. How should you complete the code? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

```

CloudStorageAccount storageAccount = CloudStorageAccount.Parse(
    CloudConfigurationManager.GetSetting("StorageConnectionString"));
CloudTableClient tableClient = storageAccount.CreateCloudTableClient();
CloudTable table = tableClient.GetTableReference("clients");
Table.CreateIfNotExists();

```

op = new ();

TableOperation
TableBatchOperaton
TableEntity
TableQuery

TableOperation
TableBatchOperaton
TableEntity
TableQuery

..

table. (op);

ExecuteBatch
Execute
Insert
InsertOrMerge

Answer:

Explanation:

```

CloudStorageAccount storageAccount = CloudStorageAccount.Parse(
    CloudConfigurationManager.GetSetting("StorageConnectionString"));
CloudTableClient tableClient = storageAccount.CreateCloudTableClient();
CloudTable table = tableClient.GetTableReference("clients");
Table.CreateIfNotExists();

```

op = new ();

TableOperation
TableBatchOperaton
TableEntity
TableQuery

TableOperation
TableBatchOperaton
TableEntity
TableQuery

..

table. (op);

ExecuteBatch
Execute
Insert
InsertOrMerge

Explanation:

Answer Area

```

CloudStorageAccount storageAccount = CloudStorageAccount.Parse(
    CloudConfigurationManager.GetSetting("StorageConnectionString"));
CloudTableClient tableClient = storageAccount.CreateCloudTableClient();
CloudTable table = tableClient.GetTableReference("clients");
Table.CreateIfNotExists();

```

op = new ();

TableOperation
TableBatchOperaton
TableEntity
TableQuery

TableOperation
TableBatchOperaton
TableEntity
TableQuery

..

table. (op);

ExecuteBatch
Execute
Insert
InsertOrMerge

Box 1, Box 2: TableBatchOperation

Create the batch operation.

TableBatchOperation op = new TableBatchOperation();

Box 3: ExecuteBatch

/ Execute the batch operation.

```
table.ExecuteBatch(op);
```

Note: You can insert a batch of entities into a table in one write operation. Some other notes on batch operations:

You can perform updates, deletes, and inserts in the same single batch operation.

A single batch operation can include up to 100 entities.

All entities in a single batch operation must have the same partition key.

While it is possible to perform a query as a batch operation, it must be the only operation in the batch.

References:

<https://docs.microsoft.com/en-us/azure/cosmos-db/table-storage-how-to-use-dotnet>

NEW QUESTION # 85

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**

Answer: B

Explanation:

Use the following method:

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 Documents.Index method of the SearchIndexClient and pass the IndexBatch.

References:

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

NEW QUESTION # 86

You develop a containerized application. You plan to deploy the application to a new Azure Container instance by using a third-party continuous integration and continuous delivery (CI/CD) utility.

The deployment must be unattended and include all application assets. The third-party utility must only be able to push and pull images from the registry. The authentication must be managed by Azure Active Directory (Azure AD). The solution must use the principle of least privilege.

You need to ensure that the third-party utility can access the registry.

Which authentication options should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Authentication

Option

Registry authentication method

Service principal
Individual identity
Repository-scoped access token
Managed identity for Azure resources

RBAC role

AcrPull
Owner
AcrPush
Contributor

Answer:

Explanation:

Authentication

Option

Registry authentication method

Service principal
Individual identity
Repository-scoped access token
Managed identity for Azure resources

RBAC role

AcrPull
Owner
AcrPush
Contributor

Reference:

<https://docs.microsoft.com/en-us/azure/container-registry/container-registry-authentication?tabs=azure-cli>
<https://docs.microsoft.com/en-us/azure/container-registry/container-registry-roles?tabs=azure-cli>

NEW QUESTION # 87

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