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>> **AZ-204 Exam Book** <<

## High Pass-Rate AZ-204 - Developing Solutions for Microsoft Azure Exam Book

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## Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q203-Q208):

### NEW QUESTION # 203

You need to correct the Azure Logic app error message.

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

NOTE: Each correct selection is worth one point.

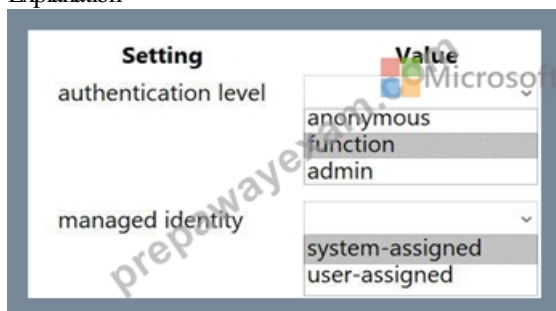
Setting	Value
authentication level	<div> <div></div> <div>anonymous</div> <div>function</div> <div>admin</div> </div>
managed identity	<div> <div></div> <div>system-assigned</div> <div>user-assigned</div> </div>

Answer:

Explanation:

Setting	Value
authentication level	<div> <div></div> <div>anonymous</div> <div>function</div> <div>admin</div> </div>
managed identity	<div> <div></div> <div>system-assigned</div> <div>user-assigned</div> </div>

Explanation



Scenario: You test the Logic app in a development environment. The following error message displays:

'400 Bad Request'

Troubleshooting of the error shows an HttpTrigger action to call the RequestUserApproval function.

Note: If the inbound call's request body doesn't match your schema, the trigger returns an HTTP 400 Bad Request error.

Box 1: function

If you have an Azure function where you want to use the system-assigned identity, first enable authentication for Azure functions.

Box 2: system-assigned

Your logic app or individual connections can use either the system-assigned identity or a single user-assigned identity, which you can share across a group of logic apps, but not both.

Reference:

<https://docs.microsoft.com/en-us/azure/logic-apps/create-managed-service-identity>

## NEW QUESTION # 204

You host an on-premises ASP.NET Web API at the company headquarters.

The Web API is consumed by applications running at the company's branch offices using the Azure Relay service.

All the users of the applications are on the same Azure Active Directory (Azure AD).

You need to ensure that the applications can consume the Web API.  
What should you do?

- A. Create a Shared Access policy for Send permissions and another for Receive permissions.
- B. Create dedicated Azure AD identities named Sender and Receiver. Assign Sender the Azure AD Identity Reader role. Assign Receiver the Azure AD Identity Reader role. Configure applications to use the respective identities.
- **C. Create a Shared Access policy for the namespace. Use a connection string in Web API and use a different connection string in consumer applications.**
- D. Create separate Azure AD groups named Senders and Receivers. In Access Control (IAM) for the Relay namespace, assign Senders the Reader role and assign Receivers the Reader role.

**Answer: C**

Explanation:

To begin using Service Bus messaging entities in Azure, you must first create a namespace with a name that is unique across Azure. A namespace provides a scoping container for addressing Service Bus resources within your application.

When you publish an application through Azure Active Directory Application Proxy, you create an external URL for your users to go to when they're working remotely. This URL gets the default domain `yourtenant.msaproxy.net`.

References:

<https://docs.microsoft.com/en-us/azure/active-directory/manage-apps/application-proxy-configure-custom-domain>

### NEW QUESTION # 205

You need to correct the Azure Logic app error message.

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

NOTE: Each correct selection is worth one point.

The screenshot shows the 'Settings' tab for an Azure Logic App. It displays two configuration options: 'authentication level' and 'managed identity'. The 'authentication level' dropdown is currently set to 'anonymous', with other options being 'function' and 'admin'. The 'managed identity' dropdown is currently set to 'system-assigned', with the other option being 'user-assigned'.

Setting	Value
authentication level	anonymous
	function
	admin
managed identity	system-assigned
	user-assigned

**Answer:**

Explanation:

This screenshot is similar to the previous one but highlights the correct configuration values. In the 'authentication level' dropdown, 'function' is highlighted with a green dashed box. In the 'managed identity' dropdown, 'system-assigned' is highlighted with a green dashed box.

Setting	Value
authentication level	anonymous
	function
	admin
managed identity	system-assigned
	user-assigned

Explanation

Setting	Value
authentication level	<div> <div>anonymous</div> <div>function</div> <div>admin</div> </div>
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Reference:

<https://docs.microsoft.com/en-us/azure/logic-apps/create-managed-service-identity>

### NEW QUESTION # 206

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(
    ConfigurationManager.GetSetting("StorageConnectionString"));
CloudTableClient tableClient = storageAccount.CreateCloudTableClient();
CloudTable table = tableClient.GetTableReference("clients");
Table.CreateIfNotExists();
```

op = new ( );

TableOperation
TableBatchOperaton
TableEntity
TableQuery

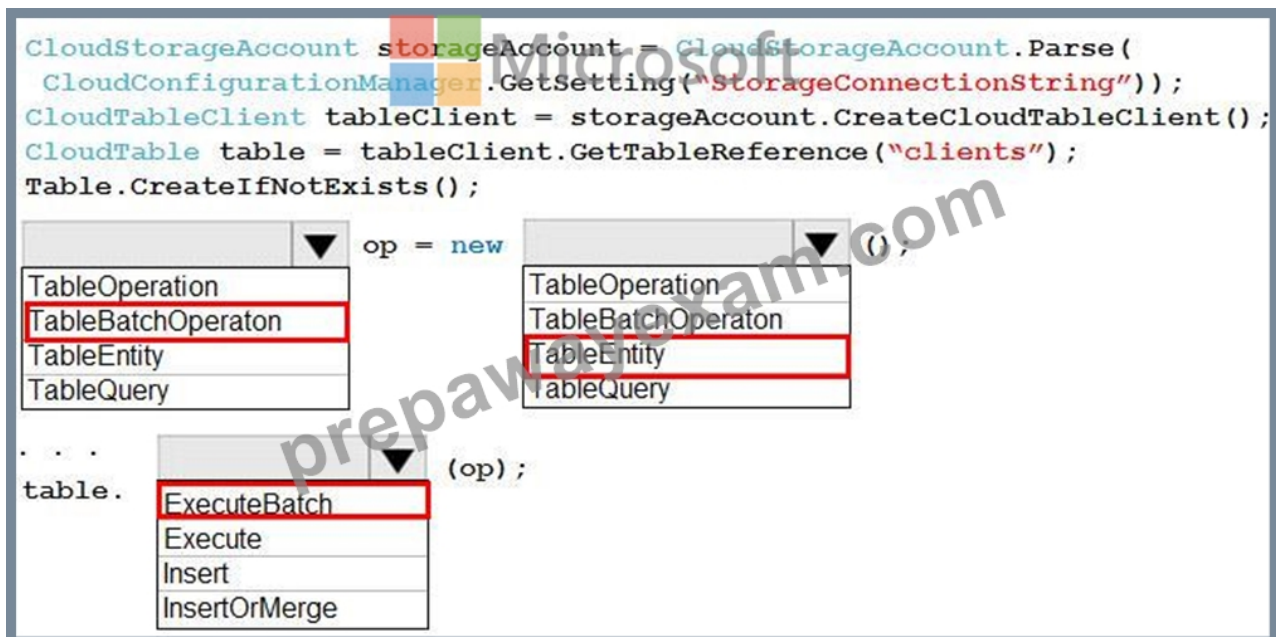
TableOperation
TableBatchOperaton
TableEntity
TableQuery

... table. (op);

ExecuteBatch
Execute
Insert
InsertOrMerge

**Answer:**

**Explanation:**



References:

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

### NEW QUESTION # 207

You are developing a solution that uses several Azure Service Bus queues. You create an Azure Event Grid subscription for the Azure Service Bus namespace. You use Azure Functions as subscribers to process the messages.

You need to emit events to Azure Event Grid from the queues. You must use principal of least privilege and minimize costs.

Which Azure Service Bus values should you use? TO answer, select the appropriate options in the answer area Each correct selection is worth ore point

Configuration	Value
Tier	<div>Basic</div> <div>Standard</div> <div>Premium</div>
Access control (IAM) level	<div>Contributor</div> <div>Data Receiver</div> <div>Data Sender</div> <div>Data Owner</div>

**Answer:**

Explanation:

Configuration	Value
Tier	<div>Basic</div> <div>Standard</div> <div>Premium</div>
Access control (IAM) level	<div>Contributor</div> <div>Data Receiver</div> <div>Data Sender</div> <div>Data Owner</div>

Explanation



Standard  
Premium  
Contributor  
Data Receiver

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