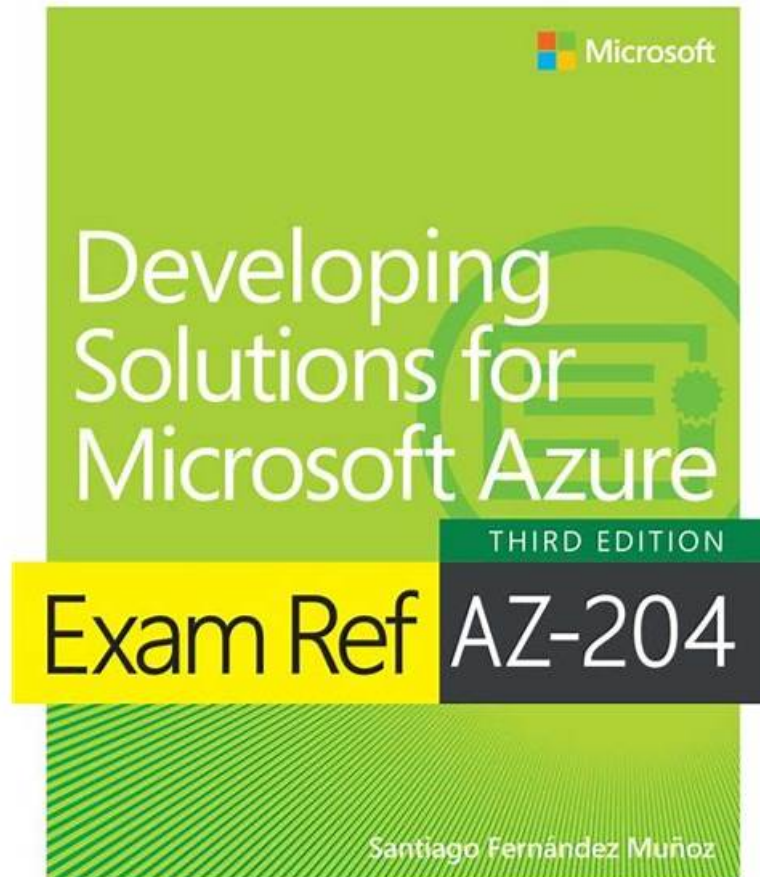


Free PDF 2025 Microsoft AZ-204: Developing Solutions for Microsoft Azure—Unparalleled Certification Exam Infor



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The Developing Solutions for Microsoft Azure certification exam is intended for developers who have a good understanding of programming languages, such as C#, Python, and JavaScript, and have experience in developing cloud-based applications. It is also suitable for individuals who have experience in using Azure services and want to improve their skills in developing solutions that leverage Azure's capabilities. Passing the Microsoft AZ-204 Exam demonstrates that the developer has the necessary skills and knowledge to implement cloud-based solutions using Azure services and is recognized as a certified Azure developer.

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Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q20-Q25):

NEW QUESTION # 20

You need to implement the retail store location Azure Function.

How should you configure the solution? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Configuration	Value
Binding	Blob storage Azure Cosmos DB Event Grid HTTP
Binding Direction	Input Output
Trigger	Blob storage Azure Cosmos DB Event Grid HTTP

Answer:

Explanation:

Configuration	Value
Binding	Blob storage Azure Cosmos DB Event Grid HTTP
Binding Direction	Input Output
Trigger	Blob storage Azure Cosmos DB Event Grid HTTP

Explanation

Graphical user interface, application Description automatically generated

Configuration	Value
Binding	Blob storage Azure Cosmos DB Event Grid HTTP
Binding Direction	Input Output
Trigger	Blob storage Azure Cosmos DB Event Grid HTTP

Scenario: Retail store locations: Azure Functions must process data immediately when data is uploaded to Blob storage.

Box 1: HTTP

Binding configuration example: `https://<storage_account_name>.blob.core.windows.net` Box 2: Input Read blob storage data in a

function: Input binding Box 3: Blob storage The Blob storage trigger starts a function when a new or updated blob is detected.

Azure Functions integrates with Azure Storage via triggers and bindings. Integrating with Blob storage allows you to build functions that react to changes in blob data as well as read and write values.

Reference:

<https://docs.microsoft.com/en-us/azure/azure-functions/functions-bindings-storage-blob-trigger>

NEW QUESTION # 21

You develop Azure solutions.

A .NET application needs to receive a message each time an Azure virtual machine finishes processing data.

The messages must NOT persist after being processed by the receiving application.

You need to implement the .NET object that will receive the messages.

Which object should you use?

- A. SubscriptionClient
- **B. CloudQueueClient**
- C. QueueClient
- D. TopicClient

Answer: B

Explanation:

Explanation

A queue allows processing of a message by a single consumer. Need a CloudQueueClient to access the Azure VM.

Reference:

<https://docs.microsoft.com/en-us/azure/service-bus-messaging/service-bus-queues-topics-subscriptions>

NEW QUESTION # 22

You develop a news and blog content app for Windows devices.

A notification must arrive on a user's device when there is a new article available for them to view.

You need to implement push notifications.

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

NOTE: Each correct selection is worth one point.

Answer Area



Microsoft

```
string notificationHubName = "contoso_hub";
string notificationHubConnection = "connection_string";

hub =
    NotificationHubClient
    NotificationHubClientSettings
    NotificationHubJob
    NotificationDetails

    NotificationHubClient
    NotificationHubClientSettings
    NotificationHubJob
    NotificationDetails

    .
    GetInstallation
    CreateClientFromConnectionString
    CreateOrUpdateInstallation
    PatchInstallation

(notificationHubConnection, notificationHubName);
string windowsToastPayload =
    @"<toast><visual><binding template=""ToastText01""><text id=""1""> +
    @"New item to view" + @"</text></binding></visual></toast>";
try
{
    var result =
        await hub.
            SendWindowsNativeNotificationAsync
            SubmitNotificationHubJobAsync
            ScheduleNotificationAsync
            SendAppleNativeNotificationAsync
            ...
}
catch (System.Exception ex)
{
    ...
}
...
```

Answer:

Explanation:

Answer Area

```
string notificationHubName = "contoso_hub";
string notificationHubConnection = "connection_string";

hub =
    NotificationHubClient
    NotificationHubClientSettings
    NotificationHubJob
    NotificationDetails

    NotificationHubClient
    NotificationHubClientSettings
    NotificationHubJob
    NotificationDetails

    GetInstallation
    CreateClientFromConnectionString
    CreateOrUpdateInstallation
    PatchInstallation

(notificationHubConnection, notificationHubName);
string windowsToastPayload =
    @"<toast><visual><binding template=""ToastText01""><text id=""1""> +
    @"New item to view" + @"</text></binding></visual></toast>";
try
{
    var result =
        await hub.
            (windowsToastPayload);
            SendWindowsNativeNotificationAsync
            SubmitNotificationHubJobAsync
            ScheduleNotificationAsync
            SendAppleNativeNotificationAsync
    ...
}
catch (System.Exception ex)
{
    ...
}
```

Reference:

<https://docs.microsoft.com/en-us/azure/notification-hubs/notification-hubs-push-notification-registration-management>

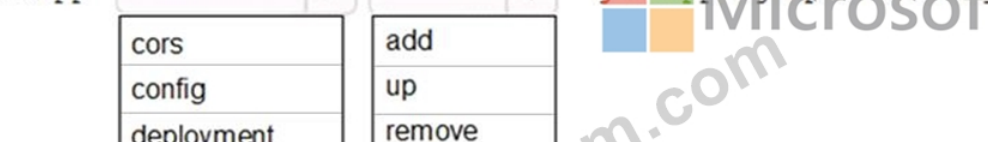
<https://github.com/MicrosoftDocs/azure-docs/blob/master/articles/app-service-mobile/app-service-mobile-windows-store-dotnet-get-started-push.md>

NEW QUESTION # 23

You need to update the APIs to resolve the testing error.

How should you complete the Azure CLI command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

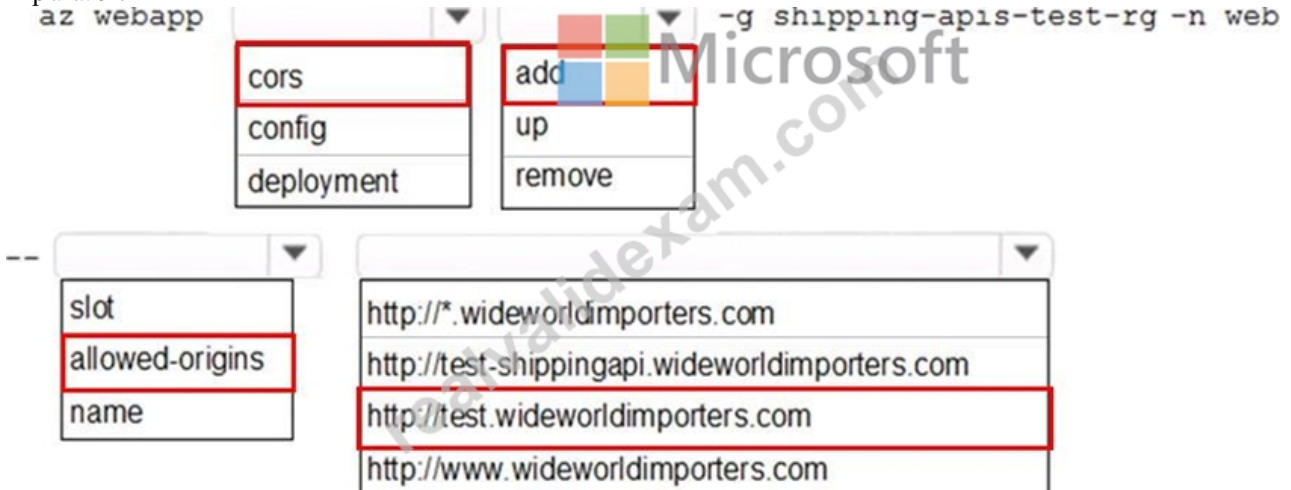


```
az webapp config set --cors cors --add add --slot slot --allowed-origins http://*.wideworldimporters.com http://test-shippingapi.wideworldimporters.com http://test.wideworldimporters.com http://www.wideworldimporters.com
```

Shipping API Test

Answer:

Explanation:



References:

<http://donovanbrown.com/post/How-to-clear-No-Access-Control-Allow-Origin-header-error-with-Azure-App-Service>

NEW QUESTION # 24

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 a DataContainer that contains the documents which must be added.
 3. Create a DataSource instance and set its Container property to the DataContainer
 - 4 Call the Documents.Suggest method of the SearchIndexClient and pass the DataSource.
- Does the solution meet the goal?

- A. No
- B. Yes

Answer: A

NEW QUESTION # 25

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