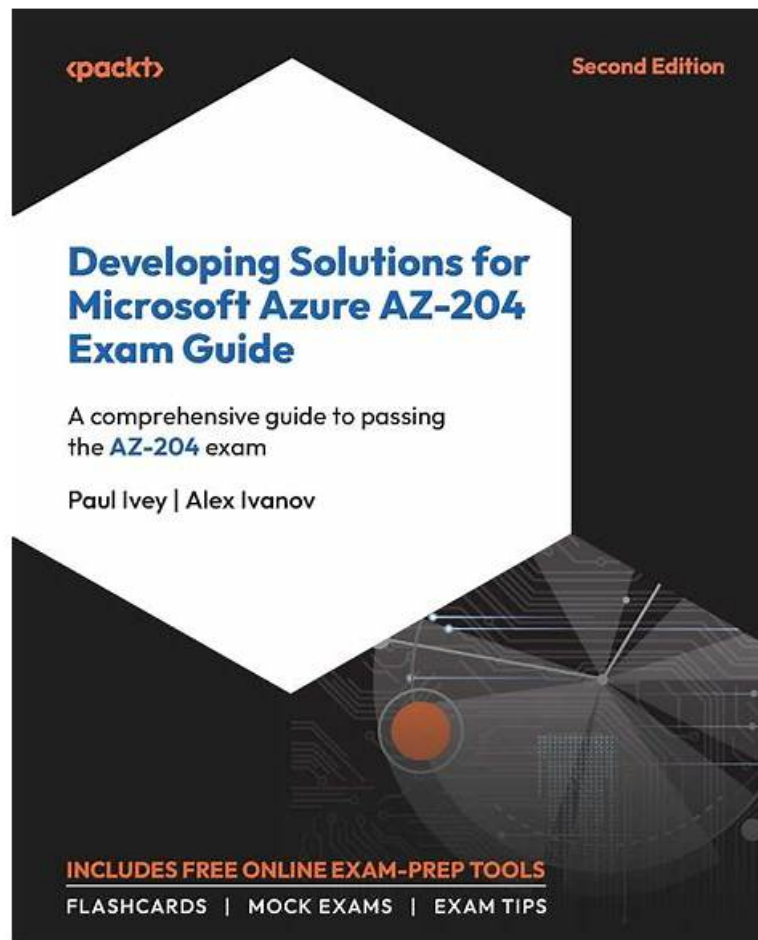


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Microsoft AZ-204 exam is intended for developers who have experience with Azure and are looking to enhance their skills. AZ-204 exam covers a broad range of topics, including designing and developing Azure compute solutions, designing and developing Azure storage solutions, implementing Azure security, and designing Azure networking solutions. Candidates must demonstrate their knowledge of Azure development tools such as Visual Studio, Azure PowerShell, and Azure CLI.

By earning the Microsoft AZ-204 certification, individuals can demonstrate their proficiency in developing solutions for Microsoft Azure. Developing Solutions for Microsoft Azure certification validates the individual's skills and knowledge in developing and deploying Azure solutions using various Azure services. It also demonstrates the individual's ability to work with Azure DevOps and use source control to manage Azure solutions. The Microsoft AZ-204 Certification is a valuable credential for developers who are interested in advancing their careers in cloud computing.

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The AZ-204 Exam is intended for developers who have a strong understanding of programming languages like C# or Java and have experience with Azure development. AZ-204 exam is suitable for individuals who wish to advance their careers in the field of Azure development and want to validate their skills and expertise in Azure development.

Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q450-Q455):

NEW QUESTION # 450

You are developing a REST web service. Customers will access the service by using an Azure API Management instance. The web service does not correctly handle conflicts. Instead of returning an HTTP status code of 409, the service returns a status code of 500. The body of the status message contains only the word conflict.

You need to ensure that conflicts produce the correct response.

How should you complete the policy? To answer, drag the appropriate code segments to the correct locations. Each code segment may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/api-management/api-management-error-handling-policies>

<https://docs.microsoft.com/en-us/azure/api-management/api-management-transformation-policies>

NEW QUESTION # 451

You need to insert code at line LE03 of LoginEvent.cs to ensure that all authentication events are processed correctly.

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

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/event-grid/event-schema>

NEW QUESTION # 452

A company is developing a solution that allows smart refrigerators to send temperature information to a central location. You have an existing Service Bus.

The solution must receive and store message until they can be processed. You create an Azure Service Bus Instance by providing a name, pricing tier, subscription, resource group, and location.

You need to complete the configuration.

Which Azure CLI or PowerShell command should you run?

- A. Option C
- B. Option D
- C. Option A
- D. Option B

Answer: C

Explanation:

Explanation

A service bus instance has already been created (Step 2 below). Next is step 3, Create a Service Bus queue.

Note:

Steps:

```

Step 1: # Create a resource group
resourceGroupName="myResourceGroup"
az group create --name $resourceGroupName --location eastus
Step 2: # Create a Service Bus messaging namespace with a unique name
namespaceName=myNameSpace$RANDOM
az servicebus namespace create --resource-group $resourceGroupName --name $namespaceName --location eastus
Step 3: #
Create a Service Bus queue az servicebus queue create --resource-group $resourceGroupName --namespace-name
$namespaceName
--name BasicQueue
Step 4: # Get the connection string for the namespace
connectionString=$(az servicebus namespace authorization-rule keys list --resource-group
$resourceGroupName --namespace-name $namespaceName --name RootManageSharedAccessKey --query
primaryConnectionString --output tsv) Reference:
https://docs.microsoft.com/en-us/azure/service-bus-messaging/service-bus-quickstart-cli

```

NEW QUESTION # 453

You are building a website that is used to review restaurants. The website will use an Azure CDN to improve performance and add functionality to requests.

You build and deploy a mobile app for Apple iPhones. Whenever a user accesses the website from an iPhone, the user must be redirected to the app store.

You need to implement an Azure CDN rule that ensures that iPhone users are redirected to the app store.

How should you complete the Azure Resource Manager template? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/conditional-access/concept-conditional-access-conditions>

<https://docs.microsoft.com/en-us/azure/active-directory/conditional-access/concept-conditional-access-grant>

NEW QUESTION # 454

A company is developing a Java web app. The web app code is hosted in a GitHub repository located at <https://github.com/Contoso/webapp>.

The web app must be evaluated before it is moved to production. You must deploy the initial code release to a deployment slot named staging.

You need to create the web app and deploy the code.

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

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation

Box 1: group

Create a resource group.

```
az group create --location westeurope --name myResourceGroup
```

Box 2: appservice plan

Create an App Service plan in STANDARD tier (minimum required by deployment slots).

```
az appservice plan create --name $webappname --resource-group myResourceGroup --sku S1
```

Box 3: webapp

```
# Create a web app.
az webapp create --name $webappname --resource-group myResourceGroup \
--plan $webappname
```

Box 4: webapp deployment slot

#Create a deployment slot with the name "staging".

```
az webapp deployment slot create --name $webappname --resource-group myResourceGroup \
--slot staging
```

<https://docs.microsoft.com/en-us/azure/app-service/scripts/cli-deploy-staging-environment>

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