

Polish Your Abilities To Easily Get Microsoft AZ-204 Certification

Microsoft Azure Certification Details		
AZ-204: Developing Solutions for Microsoft Azure		
 Prior Certification Not Required	 Exam Validity 1 Year	 Exam Fee \$165 USD
 Exam Duration 150 Minutes	 No. of Questions 40-60 Questions	 Passing Marks 70%
 Recommended Experience 1-2 years of professional development experience and experience with Microsoft Azure		 Exam Format Multiple choice, Drag & drop, Case studies, Multiple response
 Languages English, Japanese, Chinese (Simplified), Korean, French, German, Spanish, Portuguese (Brazil), Russian, Chinese (Traditional), Italian, Indonesian (Indonesia), Arabic (Saudi Arabia)		

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Most people now like to practice AZ-204 study braindumps on computer or phone, but I believe there are nostalgic people like me who love paper books. The PDF version of our AZ-204 actual exam supports printing. This PDF version also supports mobile phone scanning, so that you can make full use of fragmented time whenever and wherever possible. And the PDF version of our AZ-204 learning guide can let you free from the constraints of the network, so that you can do exercises whenever you want.

The AZ-204 certification exam covers a range of topics that are critical for developing solutions on Microsoft Azure, including Azure compute solutions, storage solutions, App Services, and Azure Event Grid. Developing Solutions for Microsoft Azure certification exam also covers developing solutions that use Azure functions, Logic Apps, and Azure Service Bus.

Microsoft AZ-204 certification is highly valued in the industry, as it demonstrates an individual's expertise in developing cloud-based applications using Microsoft Azure services. Developing Solutions for Microsoft Azure certification is recognized by many organizations, and it can open up new career opportunities for individuals who hold it. Developing Solutions for Microsoft Azure certification is also a valuable asset for organizations that use Microsoft Azure services, as it demonstrates that their developers have the necessary skills and knowledge to develop applications using Azure services.

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.

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In the Developing Solutions for Microsoft Azure (AZ-204) Web-based Practice Test, you will get the AZ-204 questions that are real and accurate. Furthermore, the AZ-204 practice exam works smoothly on all operating systems including Mac, Linux, IOS, Android, and Windows. It is a browser-based Developing Solutions for Microsoft Azure (AZ-204) practice test software, there is no need for any specific software installation or additional plugins to function correctly.

Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q159-Q164):

NEW QUESTION # 159

You need to add code at line PC26 of Processing.cs to ensure that security policies are met.

How should you complete the code that you will add at line PC26? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

☐

Answer:

Explanation:

Box 1: var key = await Resolver.ResolveKeyAsync(keyBundle, KeyIdentifier.CancellationToken.None); Box 2: var x = new BlobEncryptionPolicy(key, resolver); Example:

// We begin with cloudKey1, and a resolver capable of resolving and caching Key Vault secrets.

BlobEncryptionPolicy encryptionPolicy = new BlobEncryptionPolicy(cloudKey1, cachingResolver);

client.DefaultRequestOptions.EncryptionPolicy = encryptionPolicy; Box 3: cloudBlobClient.

DefaultRequestOptions.EncryptionPolicy = x; Reference:

<https://github.com/Azure/azure-storage-net/blob/master/Samples/GettingStarted/EncryptionSamples/KeyRotatio>

NEW QUESTION # 160

Suppose you're sending a message with Azure Service Bus and you want multiple components to receive it. Which Azure Service Bus exchange feature should you use?

- A. Topic
- B. Relay
- C. Queue

Answer: A

NEW QUESTION # 161

You are configuring a development environment for your team. You deploy the latest Visual Studio image from the Azure Marketplace to your Azure subscription.

The development environment requires several software development kits (SDKs) and third-party components to support application development across the organization. You install and customize the deployed virtual machine (VM) for your development team. The customized VM must be saved to allow provisioning of a new team member development environment.

You need to save the customized VM for future provisioning.

Which tools or services should you use? 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/virtual-machines/windows/capture-image-resource#create-an-image-of-a-vm-using-powershell>

NEW QUESTION # 162

You are developing an ASP.NET Core time sheet application that runs as an Azure Web App. Users of the application enter their time sheet information on the first day of every month.

The application uses a third-party web service to validate data.

The application encounters periodic server errors due to errors that result from calling a third-party web server.

Each request to the third-party server has the same chance of failure.

You need to configure an Azure Monitor alert to detect server errors unrelated to the third-party service. You must minimize false-positive alerts.

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:

Explanation

Graphical user interface Description automatically generated

Box 1: DynamicThresholdCriterion

Box 2: Http5xx

<https://docs.microsoft.com/en-us/azure/azure-monitor/alerts/alerts-dynamic-thresholds>

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