

AZ-204 Valid Exam Fee, AZ-204 Exam Registration

Microsoft Azure Certification Details		
AZ-204: Azure Developer Associate		
 Prior Certification Not Required	 Exam Validity 1 Year / 12 Months	 Exam Fess \$165 USD
 Exam Duration 100-120 Minutes	 No. of Questions 40 - 60 Questions	 Passing Marks 700
 Recommended Experience Candidates should have 1-2 years professional development experience and work knowledge with Microsoft Azure. They should be able to program in an Azure-supported language, and should be proficient using Azure CLI, Azure PowerShell, and other tools.		 Exam Format Multiple Choice, Yes/No, Drag & Drop, Case Studies, and Multiple Response
 Languages English, Japanese, Chinese (Simplified), Korean, French, German, Spanish, Portuguese (Brazil), Russian, Chinese (Traditional), Italian, Indonesian (Indonesia), Arabic (Saudi Arabia)		

P.S. Free 2026 Microsoft AZ-204 dumps are available on Google Drive shared by ITdumpsfree: <https://drive.google.com/open?id=1erFHnQsmz8eiO3xvCx1acxgtWh9cpEwz>

ITdumpsfree offers real Microsoft AZ-204 Questions that can solve this trouble for students. Professionals have made the Microsoft AZ-204 questions of ITdumpsfree after working days without caring about themselves to provide the applicants with actual AZ-204 exam questions ITdumpsfree guarantees our customers that they can pass the Developing Solutions for Microsoft Azure (AZ-204) exam on the first try by preparing from ITdumpsfree, and if they fail to pass it despite their best efforts, they can claim their payment back according to some terms and conditions.

Step 4: Take Practice Tests

Practice tests are a reliable preparation tool that should be the top priority of the candidates before attempting the exam. They enable the students to assess their level of knowledge and preparation for any test. This resource helps the learners get the benefits of improving their skills and knowledge in quick thinking and time management.

Microsoft AZ-204 exam is a challenging exam that tests the candidate's knowledge and experience in developing solutions for Microsoft Azure. Successful completion of AZ-204 Exam will validate the candidate's skills in building cloud solutions using the Azure platform and demonstrate their expertise to potential employers.

The AZ-204 exam measures the candidate's ability to develop and deploy Azure cloud-based solutions. AZ-204 exam covers several topics, including Azure compute, storage, security, and integration with other services. AZ-204 exam also covers Azure App Service, Azure Functions, Azure Cosmos DB, Azure Storage, and Azure Event Grid, among others.

>> AZ-204 Valid Exam Fee <<

Using AZ-204 Valid Exam Fee - Say Goodbye to Developing Solutions for Microsoft Azure

Our company is professional brand established for compiling AZ-204 exam materials for candidates, and we aim to help you to pass the examination as well as getting the related certification in a more efficient and easier way. Owing to the superior quality and reasonable price of our AZ-204 Exam Materials, our company has become a top-notch one in the international market. Our AZ-204 exam torrents are not only superior in price than other makers in the international field, but also are distinctly superior in the following respects.

Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q456-Q461):

NEW QUESTION # 456

you need to reduce read latency for the retail store solution.

What are two possible ways to achieve the goal? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Create a new composite index for the store location data queries in Azure Cosmos DB. Modify the queries to support parameterized SQL and update the Azure function app to call the new Queries.
- **B. Provision an Azure Cosmos DB dedicated gateway, update blob storage to use the new dedicated gateway endpoint.**
- C. Provision an Azure Cosmos DB dedicated gateway Update the Azure Function app connection string to use the new dedicated gateway endpoint.
- **D. Configure Azure Cosmos DB consistency to session consistency. Cache session tokens in a new Azure Redis cache instance after every write. Update reads to use the session token stored in Azure Redis.**
- E. Configure Azure Cosmos DB consistency to strong consistency Increase the RUs for the container supporting store location data.

Answer: B,D

NEW QUESTION # 457

You are developing Azure WebJobs.

You need to recommend a WebJob type for each scenario.

Which WebJob type should you recommend? To answer, drag the appropriate WebJob types to the correct scenarios. Each WebJob type 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:

□ Explanation

□ Box 1: Continuous

Continuous runs on all instances that the web app runs on. You can optionally restrict the WebJob to a single instance.

□ Box 2: Triggered

Triggered runs on a single instance that Azure selects for load balancing.

□ Box 3: Continuous

Continuous supports remote debugging.

Note:

The following table describes the differences between continuous and triggered WebJobs.

□ References:

<https://docs.microsoft.com/en-us/azure/app-service/web-sites-create-web-jobs>

NEW QUESTION # 458

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.

Answer:

Explanation:

□ Reference:

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

NEW QUESTION # 459

You are validating the configuration of an Azure Search indexer.

The service has been configured with an indexer that uses the Import Data option. The index is configured using options as shown in the Index Configuration exhibit. (Click the Index Configuration tab.)

□

You use an Azure table as the data source for the import operation. The table contains three records with item inventory data that matches the fields in the Storage data exhibit. These records were imported when the index was created. (Click the Storage Data tab.) When users search with no filter, all three records are displayed.

When users search for items by description, Search explorer returns no records. The Search Explorer exhibit shows the query and results for a test. In the test, a user is trying to search for all items in the table that have a description that contains the word bag. (Click the Search Explorer tab.) You need to resolve the issue.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Box 4: No

Reference:

<https://docs.microsoft.com/en-us/azure/search/search-what-is-an-index>

<https://docs.microsoft.com/en-us/azure/search/search-indexer-overview>

NEW QUESTION # 460

You are preparing to deploy a medical records application to an Azure virtual machine (VM). The application will be deployed by using a VHD produced by an on-premises build server.

You need to ensure that both the application and related data are encrypted during and after deployment to Azure.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Answer:

Explanation:

Explanation

Step 1: Encrypt the on-premises VHD by using BitLocker without a TPM. Upload the VM to Azure Storage Step 2: Run the Azure PowerShell command Set-AzureRMVMOSDisk To use an existing disk instead of creating a new disk you can use the Set-AzureRMVMOSDisk command.

Example:

```
$osDiskName = $vmname+'_osDisk'
```

```
$osDiskCaching = 'ReadWrite'
```

```
$osDiskVhdUri = "https://$storageName.blob.core.windows.net/vhds/"+$vmname+"_os.vhd"
```

```
$vm = Set-AzureRMVMOSDisk -VM $vm -VhdUri $osDiskVhdUri -name $osDiskName -Create Step 3: Run the Azure
```

PowerShell command Set-AzureRMVMDiskEncryptionExtension Use the Set-AzVMDiskEncryptionExtension cmdlet to enable encryption on a running IaaS virtual machine in Azure.

Incorrect:

Not TPM: BitLocker can work with or without a TPM. A TPM is a tamper resistant security chip on the system board that will hold the keys for encryption and check the integrity of the boot sequence and allows the most secure BitLocker implementation. A VM does not have a TPM.

References:

<https://www.itprotoday.com/iaaspaas/use-existing-vhd-azure-vm>

NEW QUESTION # 461

.....

Never stop challenging your limitations. If you want to dig out your potentials, just keep trying. Repeated attempts will sharpen your minds. Maybe our AZ-204 study materials are suitable for you. We strongly advise you to have a brave attempt. You will own a wonderful experience after you learning our AZ-204 Study Materials. Our study materials are different from common study materials, which can motivate you to concentrate on study.

AZ-204 Exam Registration: <https://www.itdumpsfree.com/AZ-204-exam-passed.html>

- Free PDF 2026 Microsoft AZ-204: Developing Solutions for Microsoft Azure Valid Exam Fee ☐ Enter **【** www.dumpsmaterials.com **】** and search for ➡ AZ-204 ☐ to download for free ☐ Valid Exam AZ-204 Book
- Valid AZ-204 Exam Review ☐ AZ-204 Pdf Files ☐ Latest AZ-204 Exam Book ☐ Open website ☐

BTW, DOWNLOAD part of ITdumpsfree AZ-204 dumps from Cloud Storage: <https://drive.google.com/open?id=1erFHnQsmz8eiO3xvCx1acxgtWh9cpEwz>