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Microsoft AZ-204 certification exam is designed for developers who want to specialize in developing solutions for Microsoft Azure. AZ-204 exam allows developers to gain expertise in deploying, configuring, and managing Azure services and also focuses on developing Azure compute solutions, Azure storage, security, and Azure Integration Services. The AZ-204 Certification is the updated version of the previous certification, AZ-203, and is designed to test developers on the latest Azure technologies and services.

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Books for preparation

Before taking any certification exam, preparation is an essential step that you should not omit. Below, find the list of the books that will definitely help you prepare for this Microsoft exam.

- **'Hands-On Azure for Developers: Implement rich Azure PaaS ecosystems using containers, serverless services, and storage solutions'** by **Kamil Mrzyglód**

This book will widen your horizons and deepen your knowledge on Microsoft Azure. The author describes key aspects of Azure development, but prior knowledge of Azure services will serve you well. This manual is a real practical guide for Azure developers. The material contained there will assist you thoroughly in building scalable applications on Azure cloud. In addition, it will equip you with skills to work with modern technologies and implement secure and efficient solutions. This book you can also get from Amazon in Kindle or paperback edition.

- **Exam Ref AZ-204 Developing Solutions for Microsoft Azure (1st Edition)** by **Santiago Munoz**

This book is a real guide in preparation for AZ-204 exam as it was written by a real expert in Microsoft Azure. Santiago Munoz has worked as a Microsoft consultant the past 14 years and it means that he knows all ins and outs of what is covered in the exam. This printed edition covers all exam objectives. Thus, using this book you'll have a solid knowledge of how to

develop Azure compute solutions, implement Azure security, troubleshoot Azure solutions, connect to Azure services. This book will greatly assist in your prep process for AZ-204 Exam. You can find it on Amazon and can purchase it in two options: Kindle edition or paperback.

- **AZ-204: Developing Solutions for Microsoft Azure: 220+ Exam Practice Questions with - - Detail Explanations and Reference Links by Analytiq Tech and Daniel Scott**

This guideline contains more than 200 practice questions, is adapted as much as possible to the format of the AZ-204 exam and is updated on an ongoing basis. It helps to master the theory and practice, that's why this is key to passing the real test at the first attempt and get the cert you need. Along with questions, this guide contains detailed explanations of correct answers and to add more, references that you can check and study thoroughly. Using this source of preparation you'll gain skills and knowledge which conform with exam blueprint. For everyone, this book is available on Amazon in paperback format.

Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q110-Q115):

NEW QUESTION # 110

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 an IndexBatch that contains the documents which must be added.
3. Call the Documents.Index method of the SearchIndexClient and pass the IndexBatch.

Does the solution meet the goal?

- A. No
- **B. Yes**

Answer: B

Explanation:

1. The index needs to be populated. To do this, we will need a SearchIndexClient. There are two ways to obtain one: by constructing it, or by calling Indexes.GetClient on the SearchServiceClient. Here we will use the first method.

2. Create the indexBatch with the documents

Something like:

```
var hotels = new Hotel[];
{
new Hotel()
{
HotelId = "3",
BaseRate = 129.99,
Description = "Close to town hall and the river"
}
};
```

...

```
var batch = IndexBatch.Upload(hotels);
```

3. The next step is to populate the newly-created index

Example:

```
var batch = IndexBatch.Upload(hotels);
```

```
try
```

```
{
indexClient.Documents.Index(batch);
}
```

Reference:

NEW QUESTION # 111

You are developing an Azure Cosmos DB solution by using the Azure Cosmos DB SQL API. The data includes millions of documents. Each document may contain hundreds of properties.

The properties of the documents do not contain distinct values for partitioning. Azure Cosmos DB must scale individual containers in the database to meet the performance needs of the application by spreading the workload evenly across all partitions over time.

You need to select a partition key.

Which two partition keys can you use? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. a single property value that appears frequently in the documents
- B. a value containing the collection name
- C. a single property value that does not appear frequently in the documents
- D. a concatenation of multiple property values with a random suffix appended
- E. a hash suffix appended to a property value

Answer: D,E

Explanation:

Explanation:

Explanation:

You can form a partition key by concatenating multiple property values into a single artificial partitionKey property. These keys are referred to as synthetic keys.

Another possible strategy to distribute the workload more evenly is to append a random number at the end of the partition key value. When you distribute items in this way, you can perform parallel write operations across partitions.

Note: It's the best practice to have a partition key with many distinct values, such as hundreds or thousands.

The goal is to distribute your data and workload evenly across the items associated with these partition key values. If such a property doesn't exist in your data, you can construct a synthetic partition key.

Reference:

<https://docs.microsoft.com/en-us/azure/cosmos-db/synthetic-partition-keys>

NEW QUESTION # 112

You are developing an ASP.NET Core website that can be used to manage photographs which are stored in Azure Blob Storage containers.

Users of the website authenticate by using their Azure Active Directory (Azure AD) credentials.

You implement role-based access control (RBAC) role permission on the containers that store photographs. You assign users to RBAC role.

You need to configure the website's Azure AD Application so that user's permissions can be used with the Azure Blob containers.

How should you configure the application? To answer, drag the appropriate setting to the correct location. Each setting 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.

The screenshot shows the configuration interface for an Azure AD application. On the left, the 'Settings' pane lists five input fields: 'client_id', 'delegated', 'profile', 'application', and 'user_impersonation'. On the right, the 'Answer Area' displays a configuration tree. The 'API' section is expanded to show 'Azure Storage' and 'Microsoft Graph'. Under 'Azure Storage', there is a 'Permission' setting with a dropdown menu showing 'User.Read'. Under 'Microsoft Graph', there is a 'Type' setting with a dropdown menu showing 'Setting'. A watermark 'real4prep.com Microsoft' is visible across the interface.

Answer:

Explanation:

The screenshot shows an interactive learning tool interface. On the left, under the heading 'Settings', there is a list of five items: 'client_id', 'delegated', 'profile', 'application', and 'user_impersonation'. Each item is enclosed in a green-bordered box. On the right, under the heading 'Answer Area', there is a table with three columns: 'API', 'Permission', and 'Type'. The table contains two rows of data. The first row shows 'Azure Storage' for API, 'user_impersonation' for Permission, and 'delegated' for Type. The second row shows 'Microsoft Graph' for API, 'User.Read' for Permission, and 'delegated' for Type. The 'Permission' and 'Type' cells in both rows are highlighted with red borders. A large watermark 'real4prep.com' is visible diagonally across the center of the screenshot.

API	Permission	Type
Azure Storage	user_impersonation	delegated
Microsoft Graph	User.Read	delegated

Reference:

<https://docs.microsoft.com/en-us/samples/azure-samples/active-directory-dotnet-webapp-webapi-openidconnect-aspnetcore/calling-a-web-api-in-an-aspnet-core-web-application-using-azure-ad/>

NEW QUESTION # 113

You are developing a serverless Java application on Azure. You create a new Azure Key Vault to work with secrets from a new Azure Functions application.

The application must meet the following requirements:

Reference the Azure Key Vault without requiring any changes to the Java code.

Dynamically add and remove instances of the Azure Functions host based on the number of incoming application events.

Ensure that instances are perpetually warm to avoid any cold starts.

Connect to a VNet.

Authentication to the Azure Key Vault instance must be removed if the Azure Function application is deleted.

You need to grant the Azure Functions application access to the Azure Key Vault.

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.

Actions

Create a user-assigned managed identity for the application.

Create the Azure Functions app with a Premium plan type.

Create an access policy in Azure Key Vault for the application identity.

Create an SSL certification in Azure Key Vault for the application identity.

Create the Azure Functions app with an App Service plan type.

Create the Azure Functions app with a Consumption plan type.

Create a system-assigned managed identity for the application.

Answer Area



Microsoft

Answer:

Explanation:

Actions

- Create a user-assigned managed identity for the application.
- Create the Azure Functions app with a Premium plan type.
- Create an access policy in Azure Key Vault for the application identity.
- Create an SSL certification in Azure Key Vault for the application identity.
- Create the Azure Functions app with an App Service plan type.
- Create the Azure Functions app with a Consumption plan type.
- Create a system-assigned managed identity for the application.

Answer Area

- Create the Azure Functions app with a Consumption plan type.
- Create a user-assigned managed identity for the application.
- Create an access policy in Azure Key Vault for the application identity.

Explanation

Step 1: Create the Azure Functions app with a Consumption plan type.

Use the Consumption plan for serverless.

Step 2: Create a system-assigned managed identity for the application.

Create a system-assigned managed identity for your application.

Key Vault references currently only support system-assigned managed identities. User-assigned identities cannot be used.

Step 3: Create an access policy in Key Vault for the application identity.

Create an access policy in Key Vault for the application identity you created earlier. Enable the "Get" secret permission on this policy. Do not configure the "authorized application" or applicationId settings, as this is not compatible with a managed identity.

Reference:

<https://docs.microsoft.com/en-us/azure/app-service/app-service-key-vault-references>

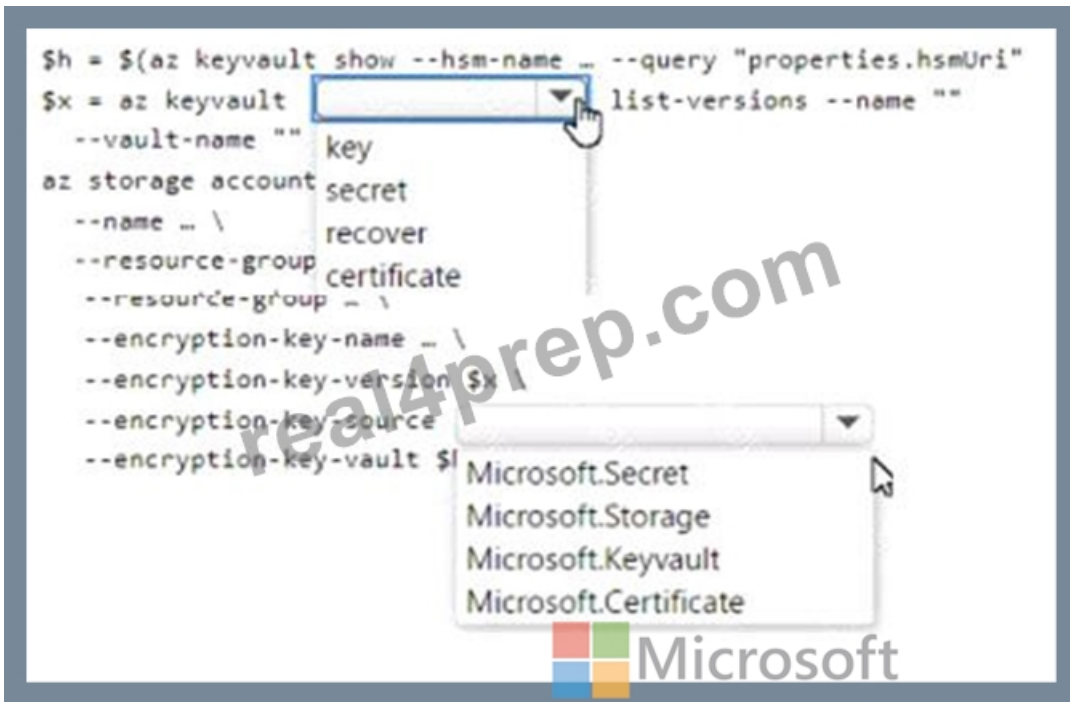
NEW QUESTION # 114

You are developing an application that uses Azure Storage to store customer data. The data must only be decrypted by the customer and the customer must be provided a script to rotate keys.

You need to provide a script to rotate keys to the customer.

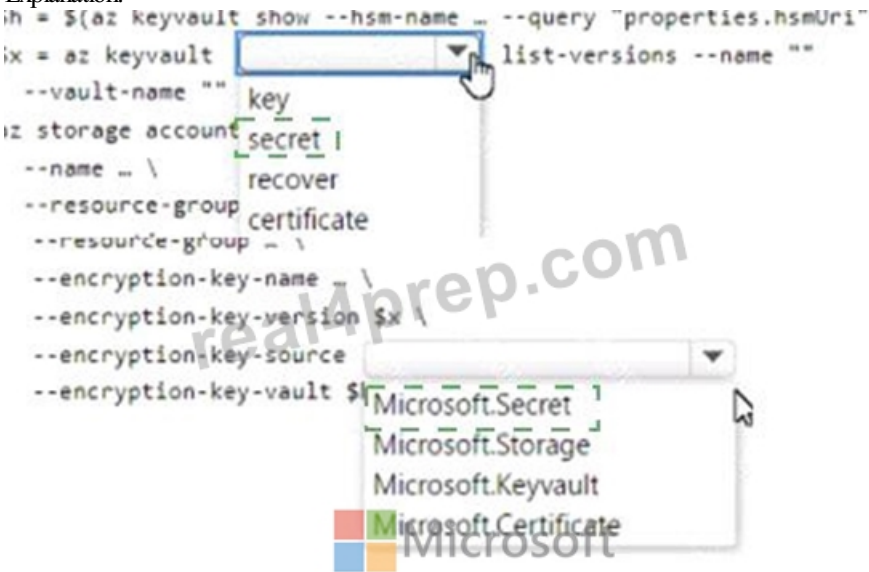
How should you complete the command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:

Explanation:



NEW QUESTION # 115

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