

Microsoft AZ-204 Sure Pass - AZ-204 Online Test



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The Microsoft AZ-204: Developing Solutions for Microsoft Azure exam is the main requirement for obtaining the Microsoft Certified: Azure Developer Associate certification. This test is designed for those individuals who participate in all the phases of Cloud development.

>> Microsoft AZ-204 Sure Pass <<

Quiz Microsoft - AZ-204 - Developing Solutions for Microsoft Azure Accurate Sure Pass

The practice exams (desktop and web-based) are customizable, meaning you can set the Developing Solutions for Microsoft Azure (AZ-204) questions and time according to your needs to improve your preparation for the Professional Microsoft AZ-204 certification test. You can give multiple practice tests to improve yourself and even access the result of previously given tests from the history to avoid mistakes while taking the Developing Solutions for Microsoft Azure (AZ-204) test. The practice tests have been made according to the latest pattern so you can practice in real Developing Solutions for Microsoft Azure (AZ-204) exam environment and improve yourself daily.

Microsoft AZ-204 Exam consists of multiple-choice questions, together with hands-on, practical tasks carried out in a virtual lab setting. Candidates have the option of completing the exam online, from the comfort of their workstation. Alternatively, Microsoft also offers the option to attend training sessions to help prepare for the exam. The official courses cover all of the exam's objectives and offer hands-on experience by using Microsoft Azure environment via labs that replicate real-world scenarios.

Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q368-Q373):

NEW QUESTION # 368

You need to store inventory item images.

Which Azure Blob Storage feature should you use? To answer, move the appropriate Azure Blob Storage features to the correct requirements. You may use each Azure Blob Storage feature once, more than once, or not at all. You may need to move the split bar between panes or scroll to view content NOTE: Each correct selection is worth one point.

Azure Blob Storage features	Azure Blob Storage requirements	Azure Blob Storage feature
☐ Index tags ☐ Change feed ☐ System properties ☐ User-defined metadata	Requirement Store images in native format Store image Exif data	

Answer:

Explanation:

Azure Blob Storage features	Azure Blob Storage requirements	Azure Blob Storage feature
☐ Index tags ☐ Change feed ☐ System properties ☐ User-defined metadata	Requirement Store images in native format Store image Exif data	☐ System properties ☐ User-defined metadata

Explanation:

Azure Blob Storage features	Azure Blob Storage requirements	Azure Blob Storage feature
☐ Index tags ☐ Change feed ☐ System properties ☐ User-defined metadata	Requirement Store images in native format Store image Exif data	☐ System properties ☐ User-defined metadata

NEW QUESTION # 369

You need to configure the Account Kind, Replication, and Storage tier options for the corporate website's Azure Storage account. How should you complete the configuration? To answer, select the appropriate options in the dialog box in the answer area.

NOTE: Each correct selection is worth one point.

Create storage account



Basics Advanced Tags Review + create

Azure Storage is a Microsoft-managed service providing cloud storage that is highly available, secure, durable, scalable, and redundant. Azure Storage includes Azure Blobs (objects), Azure Data Lake Storage Gen2, Azure Files, Azure Queues, and Azure Tables. The cost of your storage account depends on the usage and the options you choose below. [Learn more](#)



PROJECT DETAILS

Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.

* Subscription

* Resource group

[Create new](#)

INSTANCE DETAILS

The default deployment model is Resource Manager, which supports the latest Azure features. You may choose to deploy using the classic deployment model instead. [Choose classic deployment model](#)

* Storage account name

* Location

Performance ☒ Standard ☐ Premium

Account kind
Storage (general purpose v1)
BlobStorage

Replication
Zone-redundant storage (ZRS)
Geo-redundant storage (GRS)
Read-access geo-redundant storage (RA-GRS)
Geo-zone-redundant storage (GZRS)
Read-access geo-zone-redundant storage (RA-GZRS)

Access tier (default) ☐ Cool ☐ Hot

Answer:

Explanation:

Create storage account

Basics **Advanced** Tags Review + create

Azure Storage is a Microsoft-managed service providing cloud storage that is highly available, secure, durable, scalable, and redundant. Azure Storage includes Azure Blobs (objects), Azure Data Lake Storage Gen2, Azure Files, Azure Queues, and Azure Tables. The cost of your storage account depends on the usage and the options you choose below. [Learn more](#)

PROJECT DETAILS

Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.

 * Subscription
* Resource group

Visual Studio Enterprise

▼

(New) cplcorporatesite

▼

Create new

INSTANCE DETAILS

The default deployment model is Resource Manager, which supports the latest Azure features. You may choose to deploy using the classic deployment model instead. [Choose classic deployment model](#)

* Storage account name ⓘ

corporatewebsitecontent

✓

* Location

(US) East US

▼

Performance ⓘ

☒ Standard ☐ Premium

Account kind ⓘ

▼

StorageV2 (general purpose v2) |
Storage (general purpose v1)
BlobStorage

Replication ⓘ

▼

Locally-redundant storage (LRS)
Zone-redundant storage (ZRS)
Geo-redundant storage (GRS) |
Read-access geo-redundant storage (RA-GRS)
Geo-zone-redundant storage (GZRS)
Read-access geo-zone-redundant storage (RA-GZRS)

Access tier (default) ⓘ

☒ Cool | ☐ Hot

Explanation:

INSTANCE DETAILS

The default deployment model is Resource Manager, which supports the latest Azure features. You may choose to deploy using the classic deployment model instead. [Choose classic deployment model](#)

* Storage account name ⓘ corporatewebsitecontent ✓

* Location (US) East US ✓

Account kind ⓘ
Standard Premium

Replication ⓘ
StorageV2 (general purpose v2)
Storage (general purpose v1)
BlobStorage

Access tier (default) ⓘ
Cool Hot

Account Kind: StorageV2 (general-purpose v2)

Scenario: Azure Storage blob will be used (refer to the exhibit). Data storage costs must be minimized.

General-purpose v2 accounts: Basic storage account type for blobs, files, queues, and tables. Recommended for most scenarios using Azure Storage.

Reference:

<https://docs.microsoft.com/en-us/azure/storage/common/storage-account-overview>

<https://docs.microsoft.com/en-us/azure/storage/common/storage-redundancy>

<https://docs.microsoft.com/en-us/azure/storage/blobs/storage-blob-storage-tiers?tabs=azure-portal>

NEW QUESTION # 370

You have an App Service plan named aspl based on the Free pricing tier.

You plan to use aspl to implement an Azure Function app with a queue trigger. Your solution must minimize cost.

You need to identify the configuration options that will meet the requirements.

Which value should you configure? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Configuration option	Value
Azure App Service feature	Managed identity Always On Managed identity Continuous deployment
Azure App Service pricing tier	Basic Basic Shared Standard

Answer:

Explanation:

Answer Area

Microsoft

Configuration option

Azure App Service feature

Value

Managed identity
Always On
Managed identity
Continuous deployment

Azure App Service pricing tier

Basic
Basic
Shared
Standard

Explanation

Answer Area

Configuration option
Azure App Service feature
Azure App Service pricing tier

Value
Managed identity
Basic

NEW QUESTION # 371

You need to support the requirements for the Shipping Logic App.
What should you use?

- A. Azure Active Directory Application Proxy
- **B. On-premises Data Gateway**
- C. Site-to-Site (S2S) VPN connection
- D. Point-to-Site (P2S) VPN connection

Answer: B**Explanation:****Explanation**

Before you can connect to on-premises data sources from Azure Logic Apps, download and install the on-premises data gateway on a local computer. The gateway works as a bridge that provides quick data transfer and encryption between data sources on premises (not in the cloud) and your logic apps.

The gateway supports BizTalk Server 2016.

Note: Microsoft have now fully incorporated the Azure BizTalk Services capabilities into Logic Apps and Azure App Service Hybrid Connections.

Logic Apps Enterprise Integration pack bring some of the enterprise B2B capabilities like AS2 and X12, EDI standards support

Scenario: The Shipping Logic app must meet the following requirements:

- * Support the ocean transport and inland transport workflows by using a Logic App.
- * Support industry-standard protocol X12 message format for various messages including vessel content details and arrival notices.
- * Secure resources to the corporate VNet and use dedicated storage resources with a fixed costing model.
- * Maintain on-premises connectivity to support legacy applications and final BizTalk migrations.

Reference:

<https://docs.microsoft.com/en-us/azure/logic-apps/logic-apps-gateway-install>

NEW QUESTION # 372

You are developing an Azure Durable Function based application that processes a list of input values. The application is monitored using a console application that retrieves JSON data from an Azure Function diagnostic endpoint.

During processing a single instance of invalid input does not cause the function to fail. Invalid input must be available to the monitoring application.

You need to implement the Azure Durable Function and the monitoring console application.

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

NOTE: Each correct selection is worth one point.

Answer Area

```
[FunctionName("App")]
public static async Task<List<string>> RunOrchestrator(
    [OrchestrationTrigger] IDurableOrchestrationContext context) {
    EntityId[] input = . . .
    int errIndex = . . .

    await context.CallEntityAsync(input[errIndex], "error");
}
context.SetOutput(input[errIndex])
context.SetCustomStatus(input[errIndex])
context.SignalEntity(input[errIndex], "error")
await context.CallEntityAsync(input[errIndex], "error")
}

using (var client = new HttpClient())
{
    while (true)
    {
        var response = await client.GetAsync(". . .");
        response.EnsureSuccessStatusCode();
        var json = await response.Content.ReadAsStringAsync();
        dynamic result = JsonConvert.DeserializeObject(json);
        if (result.runtimeStatus == "Failed")
        {
            . . .
        }
    }
}
```

Microsoft

Answer:

Explanation:

Answer Area

```
Microsoft
[FunctionName("App")]
public static async Task<List<string>> RunOrchestrator(
    [OrchestrationTrigger] IDurableOrchestrationContext context) {
    EntityId[] input = . . .
    int errIndex = . . .

    await context.CallEntityAsync(input[errIndex], "error");
}
context.SetOutput(input[errIndex])
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        if (result.runtimeStatus == "Failed")
        {
            . . .
        }
    }
}
```

Microsoft

Explanation:

Answer Area

```
[FunctionName("App")]
public static async Task<List<string>> RunOrchestrator(
    [OrchestrationTrigger] IDurableOrchestrationContext context) {
    EntityId[] input = . . .
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        var json = await response.Content.ReadAsStringAsync();
        dynamic result = JsonConvert.DeserializeObject(json);

        if (result.runtimeStatus == "Failed")
        {

```

NEW QUESTION # 373

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