

Quiz 2026 Microsoft AZ-204–High-quality Reliable Test Vce

Answer Area

```
Set-AzAppServicePlan `
  -ResourceGroupName $rg `
  -Name "PrimaryASP" `
```

	▼
NumberOfSites	1
PerSiteScaling	\$true
TargetWorkerCount	= 1
MaxNumberOfWorkers	= 1
SiteConfig.NumberOfWorkers	= 1

```
$app = Get-AzWebApp `
  -ResourceGroupName $rg `
  -Name "ExcelParser"
```

\$app.	▼
NumberOfSites	1
PerSiteScaling	\$true
TargetWorkerCount	= 1
MaxNumberOfWorkers	= 1
SiteConfig.NumberOfWorkers	= 1

```
Set-AzWebApp $app
```

P.S. Free 2025 Microsoft AZ-204 dumps are available on Google Drive shared by ExamsReviews: <https://drive.google.com/open?id=1Y7iJfIIA0MPQqJBRXO46qhsg1-4gwKRW>

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Microsoft AZ-204 certification exam is a valuable credential for developers who want to demonstrate their expertise in developing solutions for Microsoft Azure. It is a challenging exam that requires extensive preparation, but passing the exam can open up a world of career opportunities for developers. With the right skills and knowledge, developers can help businesses take advantage of the full potential of Azure and drive their success in the cloud.

Microsoft AZ-204 Certification Exam is designed for professionals who want to demonstrate their expertise in developing solutions for Microsoft Azure. Azure is one of the most widely used cloud computing platforms in the world, and it offers a range of services and tools that enable developers to build, deploy, and manage applications on the cloud.

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Microsoft AZ-204 certification exam measures a developer's ability to design and implement solutions that run on Azure. It tests the

candidate's knowledge of Azure services, including compute, storage, database, and security services. AZ-204 Exam also evaluates the candidate's proficiency in developing, deploying, and debugging Azure solutions, as well as their understanding of Azure DevOps practices.

Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q399-Q404):

NEW QUESTION # 399

You need to add markup at line AM04 to implement the ContentReview role.

How should you complete the markup? To answer, drag the appropriate json segments to the correct locations. Each json 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.

Json segments	Answer Area
User	<pre>"appRoles" : [{ " " : " " " }, { "displayName": "ContentReviewer", "id": "e1c2ade8-98f8-45fd-aa4a-6d24b512c22a", "isEnabled" : true, " " : "ContentReviewer" },],],</pre>
value	
role	
Application	
allowedMemberTypes	
allowedAccountTypes	

Answer:

Explanation:

Json segments	Answer Area
User	<pre>"appRoles" : [{ "allowedMemberTypes" : ["User"], "displayName": "ContentReviewer", "id": "e1c2ade8-98f8-45fd-aa4a-6d24b512c22a", "isEnabled" : true, "value" : "ContentReviewer" },],],</pre>
value	
role	
Application	
allowedMemberTypes	
allowedAccountTypes	

Reference:

<https://docs.microsoft.com/en-us/graph/api/resources/approle>

NEW QUESTION # 400

You have a web service that is used to pay for food deliveries. The web service uses Azure Cosmos DB as the data store.

You plan to add a new feature that allows users to set a tip amount. The new feature requires that a property named tip on the document in Cosmos DB must be present and contain a numeric value.

There are many existing websites and mobile apps that use the web service that will not be updated to set the tip property for some time.

How should you complete the trigger?

NOTE: Each correct selection is worth one point.

```
function ensureTip() {  
  var r = 

|                             |
|-----------------------------|
| ▼                           |
| _.value();                  |
| _.readDocument('item');     |
| getContext().getRequest();  |
| getContext().getResponse(); |

  
  var i = r.getBody();  


|                                             |
|---------------------------------------------|
| ▼                                           |
| if (!("tip" in i)) {                        |
| if (request.getValue("tip") === null){      |
| if (isNaN(i["tip"])    i["tip"] === null) { |
| if (typeof _pluck("tip") == 'number') {     |
| i["tip"] = 0;                               |
| }                                           |

  


|                      |
|----------------------|
| ▼                    |
| r.setBody(i);        |
| r.setValue(i);       |
| _.upsertDocument(i); |
| _.replaceDocument(i) |

  
}
```

Answer:

Explanation:

```
function ensureTip() {  
  var r = 

|                             |
|-----------------------------|
| ▼                           |
| _.value();                  |
| _.readDocument('item');     |
| getContext().getRequest();  |
| getContext().getResponse(); |

  
  var i = r.getBody();  


|                                             |
|---------------------------------------------|
| ▼                                           |
| if (!("tip" in i)) {                        |
| if (request.getValue("tip") === null){      |
| if (isNaN(i["tip"])    i["tip"] === null) { |
| if (typeof _pluck("tip") == 'number') {     |
| i["tip"] = 0;                               |
| }                                           |

  


|                      |
|----------------------|
| ▼                    |
| r.setBody(i);        |
| r.setValue(i);       |
| _.upsertDocument(i); |
| _.replaceDocument(i) |

  
}
```

Reference:

<https://docs.microsoft.com/bs-latn-ba/azure/cosmos-db/how-to-write-stored-procedures-triggers-udfs>
<https://mkyong.com/javascript/check-if-variable-is-a-number-in-javascript/>

NEW QUESTION # 401

You are building an application that stores sensitive customer data in Azure Blob storage. The data must be encrypted with a key that is unique for each customer.

If the encryption key has been corrupted it must not be used for encryption.

You need to ensure that the blob is encrypted.

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

NOTE: Each correct selection is worth one point.

Answer Area

```
from azure.storage.blob import BlobServiceClient

from azure.storage.blob.aio import BlobType x = BlobType(key, verify)
from azure.storage.blob import BlobSasPermissions x = BlobSasPermissions.from_string(key + verify)
from azure.storage.blob import CustomerProvidedEncryptionKey x = CustomerProvidedEncryptionKey(key, verify)
from azure.core.configuration import Configuration x = Configuration(key, verify)

if x.tag == verify:
    if x.maketrans == verify:
    if x.EncryptionKeyHash == verify:
    if x.proxy_policy == verify:

bsc = BlobServiceClient("", credential = creds)
c = bsc.get_blob_client("con", blob)

c.upload_blob(data, pa=x)
c.upload_blob(data, bt=x)
c.upload_blob(data, bsp=x)
c.upload_blob(data, cpk=x)
```

Answer:

Explanation:

Answer Area

```
from azure.storage.blob import BlobServiceClient

from azure.storage.blob.aio import BlobType x = BlobType(key, verify)
from azure.storage.blob import BlobSasPermissions x = BlobSasPermissions.from_string(key + verify)
from azure.storage.blob import CustomerProvidedEncryptionKey x = CustomerProvidedEncryptionKey(key, verify)
from azure.core.configuration import Configuration x = Configuration(key, verify)

if x.tag == verify:
    if x.maketrans == verify:
    if x.EncryptionKeyHash == verify:
    if x.proxy_policy == verify:

bsc = BlobServiceClient("", credential = creds)
c = bsc.get_blob_client("con", blob)

c.upload_blob(data, pa=x)
c.upload_blob(data, bt=x)
c.upload_blob(data, bsp=x)
c.upload_blob(data, cpk=x)
```

NEW QUESTION # 402

You have an application that provides weather forecasting data to external partners. You use Azure API Management to publish APIs.

You must change the behavior of the API to meet the following requirements:

- * Support alternative input parameters.
- * Remove formatting text from responses.
- * Provide additional context to back-end services.

Which types of policies should you implement? To answer, drag the policy types to the correct scenarios. Each policy 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.

Policy types

Inbound

Outbound

Backend

Answer Area

Requirement

Support alternative input parameters.

Remove formatting text from responses.

Provide additional context to back-end services.

Policy type

policy type

policy type

policy type

Answer:

Explanation:

Policy types

Inbound

Outbound

Backend

Answer Area

Requirement

Support alternative input parameters.

Remove formatting text from responses.

Provide additional context to back-end services.

Policy type

Inbound

Outbound

Inbound

NEW QUESTION # 403

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.

Settings

client_id

delegated

profile

application

user_impersonation

Answer Area

API

Azure Storage

Microsoft Graph

Permission

Setting

User.Read

Type

Setting

Setting

Answer:

Explanation:

Settings

client_id

delegated

profile

application

user_impersonation

Answer Area

API

Permission

Type

Azure Storage

user_impersonation

delegated

Microsoft Graph

User.Read

delegated

Explanation

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

Box 1: user_impersonation

Box 2: delegated

Example:

1. Select the API permissions section
2. Click the Add a permission button and then:
Ensure that the My APIs tab is selected
3. In the list of APIs, select the API TodoListService-aspnetcore.
4. In the Delegated permissions section, ensure that the right permissions are checked: user_impersonation.
5. Select the Add permissions button.

Box 3: delegated

Example

1. Select the API permissions section
2. Click the Add a permission button and then,
Ensure that the Microsoft APIs tab is selected
3. In the Commonly used Microsoft APIs section, click on Microsoft Graph
4. In the Delegated permissions section, ensure that the right permissions are checked: User.Read. Use the search box if necessary.
5. Select the Add permissions button

References:

<https://docs.microsoft.com/en-us/samples/azure-samples/active-directory-dotnet-webapp-webapi-openidconnect->

NEW QUESTION # 404

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