

# 2026 AZ-204–100% Free Latest Cram Materials | Latest Developing Solutions for Microsoft Azure Test Questions Vce



P.S. Free 2026 Microsoft AZ-204 dumps are available on Google Drive shared by Test4Cram: <https://drive.google.com/open?id=1m9BtOF6G8498JBKWW6OVwNyb0T4Xf>

To stay updated and competitive in the market you have to upgrade your skills and knowledge level. Fortunately, with the Developing Solutions for Microsoft Azure (AZ-204) certification exam you can do this job easily and quickly. To do this you just need to pass the Developing Solutions for Microsoft Azure (AZ-204) certification exam. The Developing Solutions for Microsoft Azure (AZ-204) certification exam is the top-rated and career advancement Microsoft AZ-204 certification in the market.

To prepare for the AZ-204 Exam, candidates should have experience in developing solutions using programming languages such as C#, JavaScript, or Python. Candidates should also have experience working with Azure tools and services, such as Azure Functions, Azure Storage, and Azure App Service. Microsoft provides a range of resources to help candidates prepare for the exam, including official study guides, online courses, and practice exams.

>> AZ-204 Latest Cram Materials <<

## Microsoft AZ-204 Test Questions Vce & AZ-204 Reliable Braindumps Questions

Dear candidates, pass your test with our accurate & updated AZ-204 training tools. As we all know, the well preparation will play an important effect in the AZ-204 actual test. Now, take our AZ-204 as your study material, and prepare with careful, then you will pass successful. If you really want to choose our Microsoft AZ-204 PDF torrents, we will give you the reasonable price and some discounts are available. What's more, you will enjoy one year free update after purchase of AZ-204 practice cram.

## Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q201-Q206):

### NEW QUESTION # 201

A company is developing a gaming platform. Users can join teams to play online and see leaderboards that include player statistics. The solution includes an entity named Team. You plan to implement an Azure Redis Cache instance to improve the efficiency of data operations for entities that rarely change. You need to invalidate the cache when team data is changed. How should you complete the code? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

```
void ClearCachedTeams()
{
    [Box 1]
    [Box 2]
    viewBag.nsg += "Team data removed from cache.";
}
```

Box 1 options: `IDatabase cache = Connection.GetDatabase();`, `ICache cache = Connection.GetDatabase();`

Box 2 options: `cache.KeyDelete("teams");`, `cache.StringSet("teams", "");`, `cache.ValueDelete("teams");`, `cache.StringGet("teams", "");`

**Answer:**

Explanation:

```
void ClearCachedTeams()
{
    [Box 1]
    [Box 2]
    viewBag.nsg += "Team data removed from cache.";
}
```

Box 1 options: `IDatabase cache = Connection.GetDatabase();`, `ICache cache = Connection.GetDatabase();`

Box 2 options: `cache.KeyDelete("teams");`, `cache.StringSet("teams", "");`, `cache.ValueDelete("teams");`, `cache.StringGet("teams", "");`

Explanation

Box 1: `IDatabase cache = connection.GetDatabase();`  
Connection refers to a previously configured `ConnectionMultiplexer`.

Box 2: `cache.StringSet("teams", "");`

To specify the expiration of an item in the cache, use the `TimeSpan` parameter of `StringSet`.

`cache.StringSet("key1", "value1", TimeSpan.FromMinutes(90));`

References:

<https://azure.microsoft.com/sv-se/blog/lap-around-azure-redis-cache-preview/>

### NEW QUESTION # 202

You are developing an application that use an Azure blob named data to store application data. The application creates blob snapshots to allow application state to be reverted to an earlier state. The Azure storage account has soft deleted enabled.

The system performs the following operations in order:

- \*The blob is updated
- \*Snapshot 1 is created.
- \*Snapshot 2 is created.
- \*Snapshot 1 is deleted.

A system error then deletes the data blob and all snapshots.

You need to determine which application states can be restored.

What is the restorability of the application data? To answer, select the appropriate options in the answer area.  
NOTE: Each correct selection is worth one point.

Application State	Restorability
Data blob	<div><div></div><div>▼</div></div> <div><div>Can be restored</div><div>Cannot be restored</div></div>
Snapshot 1	<div><div></div><div>▼</div></div> <div><div>Can be restored</div><div>Cannot be restored</div></div>
Snapshot 2	<div><div></div><div>▼</div></div> <div><div>Can be restored</div><div>Cannot be restored</div></div>

Answer:

Explanation:

Application State	Restorability
Data blob	<div><div></div><div>▼</div></div> <div><div>Can be restored</div><div>Cannot be restored</div></div>
Snapshot 1	<div><div></div><div>▼</div></div> <div><div>Can be restored</div><div>Cannot be restored</div></div>
Snapshot 2	<div><div></div><div>▼</div></div> <div><div>Can be restored</div><div>Cannot be restored</div></div>

Explanation

Box 1: Can be restored

When enabled, soft delete enables you to save and recover your data when blobs or blob snapshots are deleted. This protection extends to blob data that is erased as the result of an overwrite.

Box 2: Cannot be restored

It has been deleted.

Box 3: Can be restored

It has not been deleted.

References:

<https://docs.microsoft.com/en-us/azure/storage/blobs/storage-blob-soft-delete>

## NEW QUESTION # 203

You need to support the message processing for the ocean transport workflow.

Which four 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: Create an integration account in the Azure portal

You can define custom metadata for artifacts in integration accounts and get that metadata during runtime for your logic app to use. For example, you can provide metadata for artifacts, such as partners, agreements, schemas, and maps - all store metadata using key-value pairs.

Step 2: Link the Logic App to the integration account

A logic app that's linked to the integration account and artifact metadata you want to use.

Step 3: Add partners, schemas, certificates, maps, and agreements

Step 4: Create a custom connector for the Logic App.

References:

<https://docs.microsoft.com/bs-latn-ba/azure/logic-apps/logic-apps-enterprise-integration-metadata>

**NEW QUESTION # 204**

You are preparing to deploy a Python website to an Azure Web App using a container. The solution will use multiple containers in the same container group. The Dockerfile that builds the container is as follows:

You build a container by using the following command. The Azure Container Registry instance named images is a private registry.

The user name and password for the registry is

The Web App must always run the same version of the website regardless of future builds.

You need to create an Azure Web App to run the website.

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

NOTE: Each correct selection is worth one point.

**Answer:**

Explanation:

Explanation

Box 1: --SKU B1 --hyper-v

--hyper-v

Host web app on Windows container.

Box 2: --deployment-source-url images.azurecr.io/website:v1.0.0

--deployment-source-url -u

Git repository URL to link with manual integration.

The Web App must always run the same version of the website regardless of future builds.

Incorrect:

--deployment-container-image-name -i

Linux only. Container image name from Docker Hub, e.g. publisher/image-name:tag.

Box 3: az webapp config container set -url https://images.azurecr.io -u admin -p admin az webapp config container set Set a web app container's settings.

Parameter: --docker-registry-server-url -r

The container registry server url.

The Azure Container Registry instance named images is a private registry.

Example:

az webapp config container set --docker-registry-server-url https://{azure-container-registry-name}.azurecr.io Reference:

<https://docs.microsoft.com/en-us/cli/azure/appservice/plan>

**NEW QUESTION # 205**

All functions in the app meet the following requirements:

\* Run until either a successful run or until 10 run attempts occur.

\* Ensure that there are at least 20 seconds between attempts for up to 15 minutes.

You need to configure the hostjson file.

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

□

..

22