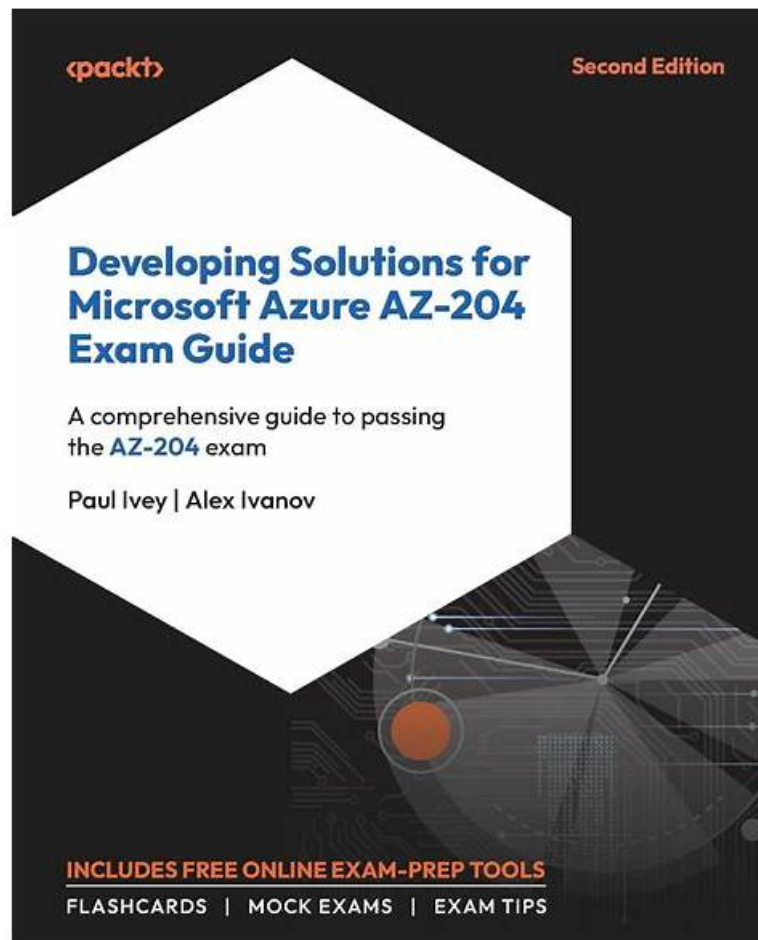


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Microsoft AZ-204 is a certification exam designed for developers who want to validate their skills in developing solutions using Microsoft Azure services. AZ-204 exam is a great opportunity for developers who want to enhance their career and demonstrate their proficiency in building cloud-based applications using Azure. The AZ-204 exam is a successor to the Microsoft AZ-203 exam and is the only exam required to earn the Microsoft Certified: Azure Developer Associate certification.

Microsoft AZ-204 Exam is designed for developers who want to demonstrate their expertise in developing solutions for Microsoft Azure. AZ-204 exam is a great opportunity for developers to showcase their skills and knowledge in creating and deploying cloud-based applications using Azure services. Passing AZ-204 exam will validate a developer's ability to design, develop, and maintain cloud applications and services on Azure.

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Exam AZ-204 Quizzes - Valid AZ-204 Exam Camp

Passing the AZ-204 exam requires the ability to manage time effectively. In addition to the Developing Solutions for Microsoft Azure (AZ-204) exam study materials, practice is essential to prepare for and pass the Microsoft AZ-204 exam on the first try. It is critical to do self-assessment and learn time management skills. Because the AZ-204 test has a restricted time constraint, time management must be exercised to get success. Only with enough practice one can answer real Microsoft AZ-204 exam questions in a given

amount of time.

Microsoft Azure is a cloud computing platform with an extensive range of services and tools for building, deploying, and managing applications and services. The Microsoft AZ-204 certification exam is designed to test an individual's skills in developing solutions for Microsoft Azure. AZ-204 Exam is intended for developers who have experience in programming languages such as C#, JavaScript, and Node.js, and are interested in learning how to build and deploy applications on Azure.

Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q17-Q22):

NEW QUESTION # 17

You are developing an ASP.NET Core app that includes feature flags which are managed by Azure App Configuration. You create an Azure App Configuration store named Appfeatureflagstore as shown in the exhibit:

Key	Label	State	Description	Last modified
Export	Export	☒ Off ☐ On	Ability to export data.	6/11/2020, 9:13:26 ...

You must be able to use the feature in the app by using the following markup:

```
<feature name="Export" Microsoft
  <li class="nav-item">
    <a class="nav-link text-dark" asp-area="" asp-controller="Home" asp-action="Export">Export Data</a>
  </li>
</feature>
```

You want to update the app to use the feature flag.

Which values should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area	Code section	Value
	Controller attribute	FeatureGate Route ServiceFilter TypeFilter
	Startup method	AddAzureAppConfiguration AddControllersWithViews AddUserSecrets
	AppConfig endpoint setting	https://appfeatureflagstore.azureconfig.io https://appfeatureflagstore.vault.azure.net https://export.azureconfig.io https://export.vault.azure.net

Answer:

Explanation:

Answer Area	Code section	Value
	Controller attribute	FeatureGate Route ServiceFilter TypeFilter
	Startup method	AddAzureAppConfiguration AddControllersWithViews AddUserSecrets
	AppConfig endpoint setting	https://appfeatureflagstore.azureconfig.io https://appfeatureflagstore.vault.azure.net https://export.azureconfig.io https://export.vault.azure.net

Explanation

Box 1: FeatureGate

You can use the FeatureGate attribute to control whether a whole controller class or a specific action is enabled.

Box 2: AddAzureAppConfiguration

The extension method AddAzureAppConfiguration is used to add the Azure App Configuration Provider.

Box 3: <https://appfeatureflagstore.azureconfig.io>

You need to request the access token with resource=<https://<yourstorename>.azureconfig.io> Reference:

<https://docs.microsoft.com/en-us/azure/azure-app-configuration/use-feature-flags-dotnet-core>

<https://csharp.christiannagel.com/2020/05/19/azureappconfiguration/>

<https://stackoverflow.com/questions/61899063/how-to-use-azure-app-configuration-rest-api>

NEW QUESTION # 18

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:

```
FROM python:3
ADD website.py
CMD [ "python", "./website.py" ]
```

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 admin.

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.

```
az configure --defaults web=website
```

```
az configure --defaults group=website
```

```
az appservice plan create --name websitePlan
```

--sku SHARED
--tags container
--sku B1 --hyper-v
--sku B1 --is-linux

```
az webapp create --plan websitePlan
```

--deployment-source-url images.azurecr.io/website:v1.0.0
--deployment-source-url images.azurecr.io/website:latest
--deployment-container-image-name images.azurecr.io/website:v1.0.0
--deployment-container-image-name images.azurecr.io/website:latest

```
az webapp config
```

set --python-version 2.7 --generic-configurations user=admin password=admin
set --python-version 3.6 --generic-configurations user=admin password=admin
container set --docker-registry-server-url https://images.azurecr.io -u admin -p admin
container set --docker-registry-server-url https://images.azurecr.io/wsebsite -u admin -p admin

Answer:

Explanation:

```
az configure --defaults web=website
az configure --defaults group=website
az appservice plan create --name websitePlan

az webapp create --plan websitePlan

az webapp config
```

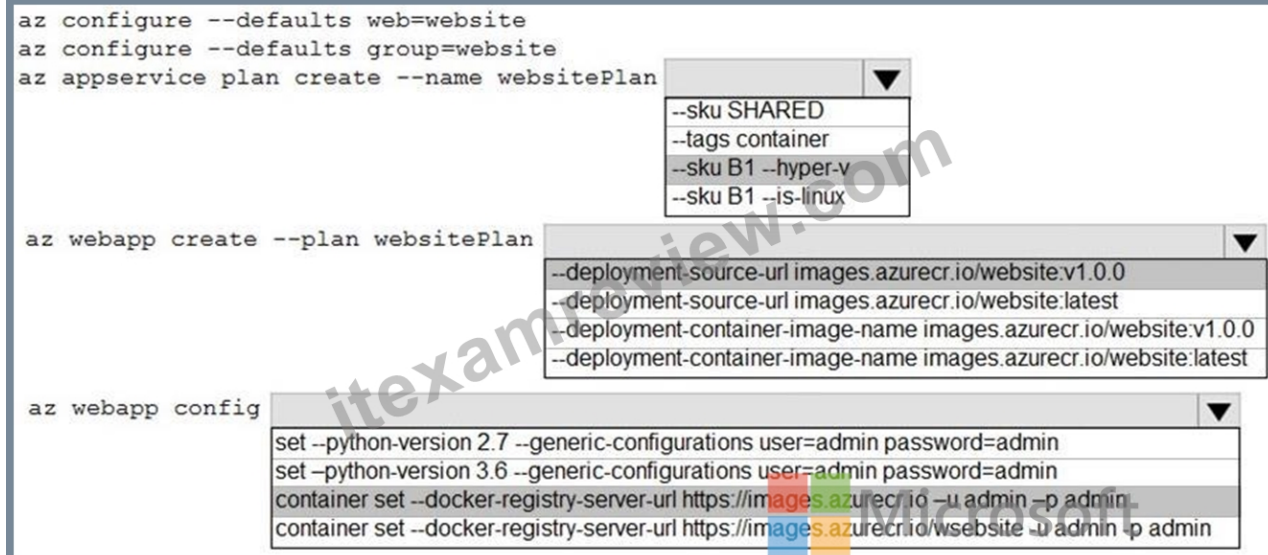
--sku SHARED
--tags container
--sku B1 --hyper-v
--sku B1 --is-linux

--deployment-source-url images.azurecr.io/website:v1.0.0
--deployment-source-url images.azurecr.io/website:latest
--deployment-container-image-name images.azurecr.io/website:v1.0.0
--deployment-container-image-name images.azurecr.io/website:latest

set --python-version 2.7 --generic-configurations user=admin password=admin
set --python-version 3.6 --generic-configurations user=admin password=admin
container set --docker-registry-server-url https://images.azurecr.io -u admin -p admin
container set --docker-registry-server-url https://images.azurecr.io/wsebsite -u admin -p admin

Explanation

```
az configure --defaults web=website
az configure --defaults group=website
az appservice plan create --name websitePlan
az webapp create --plan websitePlan
az webapp config
```



The screenshot shows the Azure CLI interface with three commands and their corresponding dropdown menus. The first command is `az appservice plan create --name websitePlan`, and the dropdown menu shows four options: `--sku SHARED`, `--tags container`, `--sku B1 --hyper-v`, and `--sku B1 --is-linux`. The second command is `az webapp create --plan websitePlan`, and the dropdown menu shows four options: `--deployment-source-url images.azurecr.io/website:v1.0.0`, `--deployment-source-url images.azurecr.io/website:latest`, `--deployment-container-image-name images.azurecr.io/website:v1.0.0`, and `--deployment-container-image-name images.azurecr.io/website:latest`. The third command is `az webapp config`, and the dropdown menu shows four options: `set --python-version 2.7 --generic-configurations user=admin password=admin`, `set --python-version 3.6 --generic-configurations user=admin password=admin`, `container set --docker-registry-server-url https://images.azurecr.io -u admin -p admin`, and `container set --docker-registry-server-url https://images.azurecr.io/wsebsite -u admin -p admin`.

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 # 19

You need to ensure that validation testing is triggered per the requirements.

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

NOTE: Each correct selection is worth one point.



```
var event = getEvent();
if (event.eventType === '
    ImagePushed
    RepositoryItem
    ImageDeployed
    RepositoryUpdated

&& event.data.target.
    aci
    image
    service
    repository

&& event.
    topic
    service
    repository
    imageCollection

{
    startValidationTesting();
}
```

Answer:

Explanation:

```
var event = getEvent();
if (event.eventType === '
    ImagePushed
    RepositoryItem
    ImageDeployed
    RepositoryUpdated

&& event.data.target.
    aci
    image
    service
    repository

&& event.
    topic
    service
    repository
    imageCollection

{
    startValidationTesting();
}
```

Reference:

<https://docs.microsoft.com/en-us/azure/devops/notifications/oob-supported-event-types>

NEW QUESTION # 20

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 permissions on the containers that store photographs.

You assign users to RBAC roles.

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 can 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 Azure AD application configuration interface. On the left, the **Settings** pane lists five settings: `client_id`, `profile`, `delegated`, `application`, and `user_impersonation`. On the right, the **Answer Area** displays a table with three columns: **API**, **Permission**, and **Type**. The table has two rows: one for **Azure Storage** and one for **Microsoft Graph**. The **Permission** column contains the text "Setting" for both rows. The **Type** column contains the text "Setting" for both rows.

Answer:

Explanation:

The screenshot shows the Azure AD application configuration interface with the correct configuration. In the **Settings** pane, the `user_impersonation` setting is highlighted with a dashed red border. In the **Answer Area**, the **Permission** column contains `user_impersonation` for the **Azure Storage** row and `User.Read` for the **Microsoft Graph** row. The **Type** column contains `delegated` for both rows.

Explanation

The screenshot shows the Azure AD application configuration interface with the correct configuration. The **Answer Area** displays a table with three columns: **API**, **Permission**, and **Type**. The table has two rows: one for **Azure Storage** and one for **Microsoft Graph**. The **Permission** column contains `user_impersonation` for the **Azure Storage** row and `User.Read` for the **Microsoft Graph** row. The **Type** column contains `delegated` for both rows.

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

Reference:

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

NEW QUESTION # 21

You need to secure the Azure Functions to meet the security requirements.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Create a free tier Azure App Configuration instance with a new Azure AD service principal.
- **B. Create a standard tier Azure App Configuration instance with an assigned Azure AD managed identity.**
- **C. Store the RSA-HSM key in Azure Key Vault with soft-delete and purge-protection features enabled.**
- D. Store the RSA-HSM key in Azure Blob storage with an Immutability policy applied to the container.
- E. Store the RSA-HSM key in Azure Cosmos DB. Apply the built-in policies for customer-managed keys and allowed locations.

Answer: B,C

Explanation:

Explanation

Scenario: All Azure Functions must centralize management and distribution of configuration data for different environments and geographies, encrypted by using a company-provided RSA-HSM key.

Microsoft Azure Key Vault is a cloud-hosted management service that allows users to encrypt keys and small secrets by using keys that are protected by hardware security modules (HSMs).

You need to create a managed identity for your application.

Reference:

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

NEW QUESTION # 22

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