# New Microsoft AZ-204 Test Answers - AZ-204 Reliable Exam Price

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Microsoft AZ-204 certification exam is designed for developers who want to demonstrate their expertise in developing solutions for Microsoft Azure. AZ-204 exam measures the candidate's knowledge of Azure services and tools that are required to develop, test, and deploy cloud-based applications. AZ-204 exam covers various topics such as Azure compute, storage, security, integration, and monitoring.

Microsoft AZ-204 Exam is a valuable certification for developers who are looking to advance their careers in cloud computing. By passing AZ-204 Exam, developers will demonstrate their knowledge and skills in developing solutions using the Microsoft Azure platform, which is one of the most popular cloud computing platforms in the world. Developing Solutions for Microsoft Azure certification is also recognized by employers as a valuable credential, and can help developers stand out in a competitive job market.

**>> New Microsoft AZ-204 Test Answers <<**

## AZ-204 Reliable Exam Price | AZ-204 Latest Exam Questions

ExamsTorrent Developing Solutions for Microsoft Azure (AZ-204) exam questions are the best because these are so realistic! It feels just like taking a real AZ-204 exam, but without the stress! Our AZ-204 Practice Test software is the answer if you want to score higher on your real Microsoft AZ-204 certification exam and achieve your academic goals.

## Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q382-Q387):

You are developing a .NET Core model-view controller (MVC) application hosted on Azure for a health care system that allows providers access to their information.
You develop the following code:

```
services.AddAuthorization (options =>
{
  options.AddPolicy("ProviderPartner", policy =>
  {
    .policy.AddAuthenticationSchemes("Cookie, Bearer");
     policy.RequireAuthenticatedUser();
     policy.RequireRole("ProviderAdmin", "SysAdmin");
     policy.RequireClaim("editor", "partner");
  });
}
```

You define a role named SysAdmin.
You need to ensure that the application meets the following authorization requirements:
* Allow the ProviderAdmin and SysAdmin roles access to the Partner controller regardless of whether the user holds an editor claim of partner.
* Limit access to the Manage action of the controller to users with an editor claim of partner who are also members of the SysAdmin role.
How should you complete the code? To answer, drag the appropriate code segments to the correct locations.
Each code 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.

**Answer:**

Explanation:

```
services.AddAuthorization (options =>
{
  options.AddPolicy("ProviderPartner"                    .policy.AddAut
  {                                                      policy.Requir
    .policy.AddAuthenticationSchemes("Cookie, Bearer");
    policy.RequireAuthenticatedUser();
     policy.RequireRole("ProviderAdmin" });
     policy.RequireClaim("editor", "pai}
});
}
```

Explanation

```
[Authorize(Role = "ProviderAdmin")]
[Authorize(Role = "SysAdmin")]
public class PartnerController : Controller
{
  . . .

[Authorize(Policy = "ProviderEditor", Role= "SysAdmin")]

Public ActionResult Manage()
  {
    . . .
  }
}
```

Box 1:
Allow the ProviderAdmin and SysAdmin roles access to the Partner controller regardless of whether the user holds an editor claim of partner.
Box 2:
Limit access to the Manage action of the controller to users with an editor claim of partner who are also members of the SysAdmin role.

**NEW QUESTION # 383**

You develop and deploy several APIs to Azure API Management.

You create the following policy fragment named APICounts:

```xml
<fragment>
    <emit-metric value="1" namespace="custom-metrics">
        <dimension name="User ID" />
        <dimension name="Operation ID" />
        <dimension name="API ID" />
        <dimension name="Client IP" value="@(context.Request.IpAddress)" />
    </emit-metric>
</fragment>
```

The policy fragment must be reused across various scopes and APIs. The policy fragment must be applied to all APIs and run when a calling system invokes any API.

You need to implement the policy fragment.

How should you complete the policy segment? To answer, drag the appropriate XML elements to the correct targets. Each XML element 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.



**Answer:**

Explanation:



Explanation:

Answer Area

```
<policies>
    < inbound >
        < include-fragment  fragment-id ="APICounts" />
        <base />
    </ inbound >
    . . . .
</policies>
```

https://learn.microsoft.com/en-us/azure/api-management/include-fragment-policy

**NEW QUESTION # 384**
You develop and deploy a web app to Azure App service. The web app allows users to authenticate by using social identity providers through the Azure B2C service. All user profile information is stored in Azure B2C.
You must update the web app to display common user properties from Azure B2C to include the following information:
Email address
Job title
First name
Last name
Office Location
You need to implement the user properties in the web app.
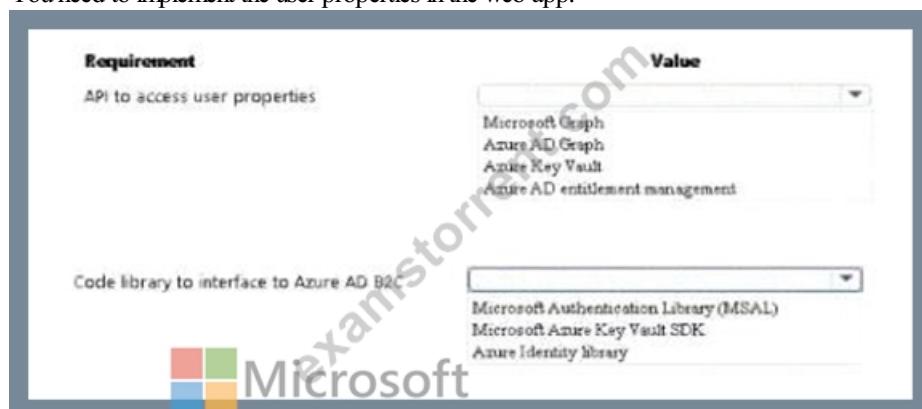


| Requirement | Value |
| --- | --- |
| API to access user properties | Microsoft Graph <br> Azure AD Graph <br> Azure Key Vault <br> Azure AD entitlement management |
| Code library to interface to Azure AD B2C | Microsoft Authentication Library (MSAL) <br> Microsoft Azure Key Vault SDK <br> Azure Identity library |

**Answer:**

Explanation:
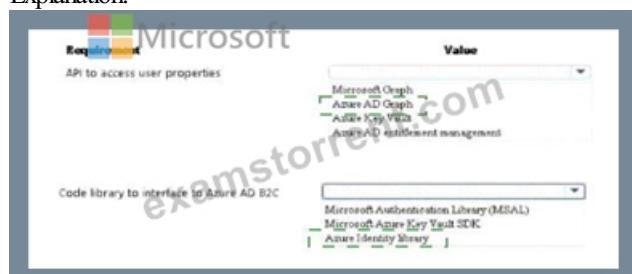


| Requirement | Value |
| --- | --- |
| API to access user properties | Microsoft Graph <br> Azure AD Graph <br> Azure Key Vault <br> Azure AD entitlement management |
| Code library to interface to Azure AD B2C | Microsoft Authentication Library (MSAL) <br> Microsoft Azure Key Vault SDK <br> Azure Identity library |

Explanation

| Requirement | Value |
|---|---|
| API to access user properties | Azure AD Graph ▼ |
| Code library to interface to Azure AD-B2C | Azure Identity library ▼ |

**NEW QUESTION # 385**
You are authoring a set of nested Azure Resource Manager templates to deploy Azure resources. You author an Azure Resource Manager template named mainTemplate.json that contains the following linked templates: linkedTemplatel.json, linkedTemplate2json.
You add parameters to a parameters template file named mainTemplate.parameters.json. You save all templates on a local device in the C:\templates\ folder.
You have the following requirements:
* Store the templates in Azure for later deployment.
* Enable versioning of the templates.
* Manage access to the templates by using Azure RBAC
You need to store the templates in Azure.
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 Area**

```
az:  ts create                        ▼   \
     ts create
     - storage account create
     - storage account update
     - blueprint artifact template create

  --template-file          mainTemplate.json              ▼   " \
  "C:\templates\          mainTemplate.json
  --tags Dept=HumanResource:  linkedTemplate1.json
                             linkedTemplate2.json
                             mainTemplate.parameters.json
```

**Answer:**

Explanation:

**Answer Area**

```
az:  ts create                        ▼   \
     ts create
     - storage account create
     - storage account update
     - blueprint artifact template create

  --template-file          mainTemplate.json  ∘           ▼   " \
  "C:\templates\          mainTemplate.json
  --tags Dept=HumanResource:  linkedTemplate1.json
                             linkedTemplate2.json
                             mainTemplate.parameters.json
```

**NEW QUESTION # 386**
You have a web app named MainApp. You are developing a triggered App Service background task by using the WebJobs SDK. This task automatically invokes a function code whenever any new data is received in a queue.
You need to configure the services.
Which service should you use for each scenario? To answer, drag the appropriate services to the correct scenarios. Each service 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.



**Answer:**

Explanation:



Reference:
https://code.msdn.microsoft.com/Processing-Service-Bus-84db27b4

**NEW QUESTION # 387**

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Another great way to assess readiness is the AZ-204 web-based practice test. This is one of the trusted online Microsoft AZ-204 prep materials to strengthen your concepts. All specs of the desktop software are present in the web-based Microsoft AZ-204 Practice Exam. MS Edge, Opera, Firefox, Chrome, and Safari support this AZ-204 online practice test.

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