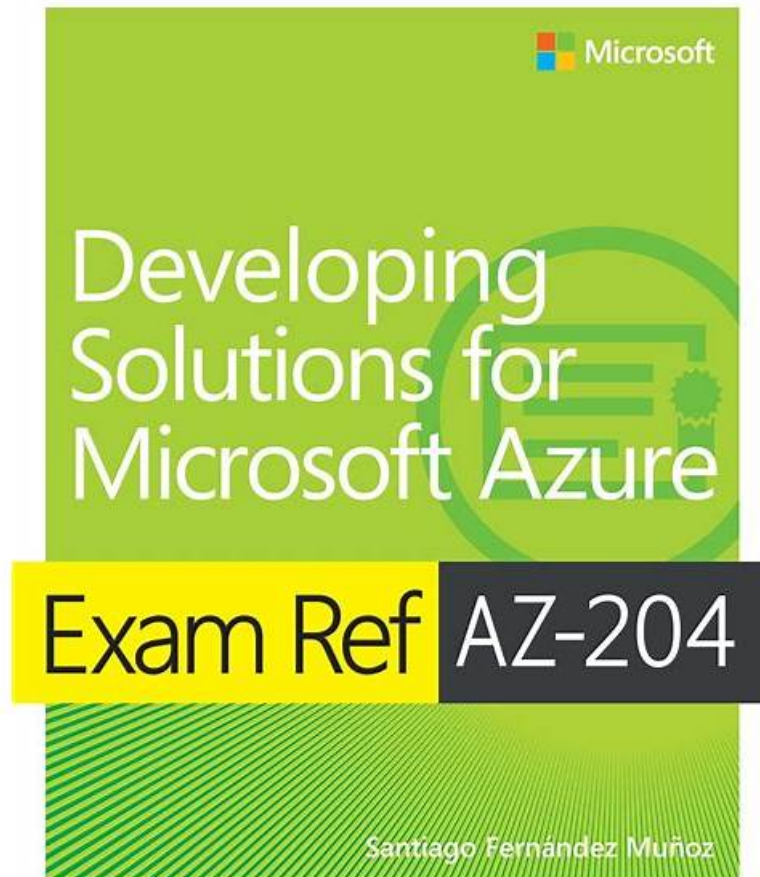


AZ-204試験の準備方法 | 素敵なAZ-204資格講座試験 | 高品質なDeveloping Solutions for Microsoft Azure参 考書内容



2025年CertJukenの最新AZ-204 PDFダンプおよびAZ-204試験エンジンの無料共有: <https://drive.google.com/open?id=1zXSBKnOEhVMkz5fMVTcnc1SvG0uq3ui6>

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>> AZ-204資格講座 <<

AZ-204参考書内容 & AZ-204対応受験

Microsoft AZ-204認証試験を通してからかなり人生の新しいマイレージカードがあるようで、仕事に大きく向上してIT業種のすべての方は持ちたいでしょう。多くの人はこんなに良いの認証試験を通ることが難しくて合格率はかなり低いと思っています。ちっとも努力しないと合格することが本当に難しいです。Microsoft AZ-204試験を通るのはかなり優れた専門知識が必要です。CertJukenがMicrosoft AZ-204認証試験を助けて通るのウェブサイトでございます。CertJukenはMicrosoft AZ-204認証試験に向かって問題集を開発しておいて、君のいい成績をとることを頑張ります。一目でわかる最新の出題傾向でわかりやすい解説、充実の補充問題などで買うことは一番お得ですよ。

Microsoft Developing Solutions for Microsoft Azure 認定 AZ-204 試験問題 (Q418-Q423):

質問 # 418

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.

Settings

client_id
profile
delegated
application
user_impersonation

Answer Area

API	Permission	Type
Azure Storage	Setting	Setting
Microsoft Graph	User.Read	Setting

正解:

解説:

Settings

client_id
profile
delegated
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

Reference:

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

質問 # 419

You are developing a solution to store documents in Azure Blob storage. Customers upload documents to multiple containers.

Documents consist of PDF, CSV, Microsoft Office format, and plain text files.

The solution must process millions of documents across hundreds of containers. The solution must meet the following requirements:

- * Document must be categorized by a customer identifier as they are uploaded to the storage account.

- * Allow filtering by the customer identifier.

- * Allow searching of information contained within a document.

- * Minimize costs.

You created and configured a standard general-purpose v2 storage account to support the solution.

You need to implement the solution.

NOTE: Each correct selection is worth one point.

Answer Area

Requirement	Solution
Search and filter by customer identifier.	Azure Cognitive Search Azure Blob index tags Azure Blob inventory policy Azure Blob metadata
Search information inside documents.	Azure Cognitive Search Azure Blob index tags Azure Blob inventory policy Azure Blob metadata

正解:

解説:

Answer Area

Requirement

Search and filter by customer identifier.

Search information inside documents.

Solution

Azure Cognitive Search
Azure Blob index tags
Azure Blob inventory policy
Azure Blob metadata

Explanation

Azure Blob Index tags:

<https://docs.microsoft.com/en-us/azure/storage/blobs/storage-blob-index-how-to?tabs=azure-portal> Azure Cognitive Search:

Search inside documents

質問 # 420

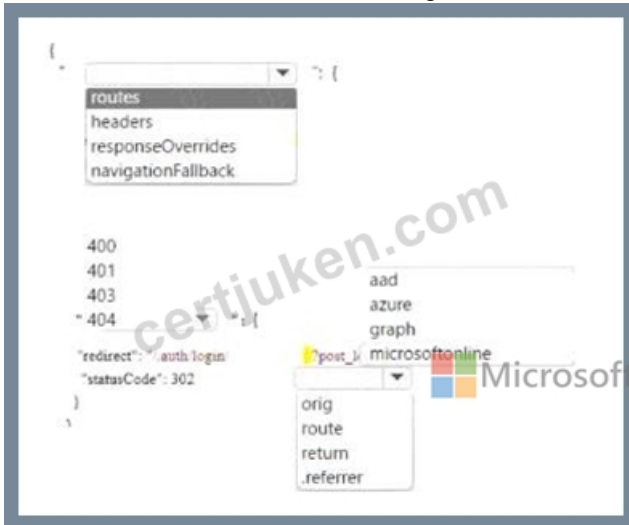
You are developing an Azure Static Web app that contains training materials for a tool company. Each tool's training material is contained in a static web page that is linked from the tool's publicly available description page.

A user must be authenticated using Azure AD prior to viewing training.

You need to ensure that the user can view training material pages after authentication.

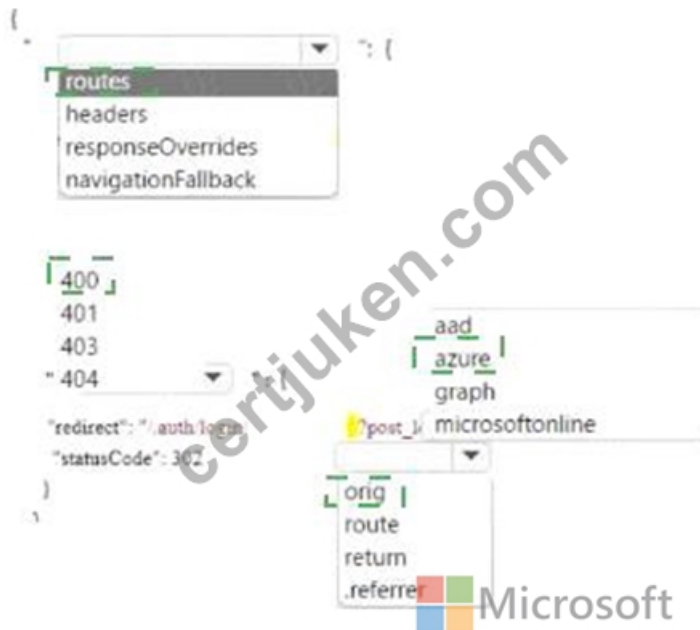
How should you complete the configuration file? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



正解:

解説:



Explanation

Graphical user interface, application Description automatically generated



質問 # 421

You are developing an application to store millions of images in Azure blob storage.

The application has the following requirements:

- * Store the Exif(exchangeable image file format) data from the image as blob metadata when the application uploads the image.
- * Retrieve the Exif data from the image while minimizing bandwidth and processing time.
- * Utilizes the REST API.

You need to use the image Exif data as blob metadata in the application.

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

NOTE: Each correct selection is worth one point.

Answer Area

Application Metadata Action	HTTP Verb
Store Exif data.	PUT GET PUT POST HEAD
Retrieve Exif data.	HEAD PUT POST HEAD CONNECT

正解:

解説:

Application Metadata Action

Store Exif data.

Retrieve Exif data.

HTTP Verb

PUT

GET

PUT

POST

HEAD

HEAD

PUT

POST

HEAD

CONNECT

質問 # 422

You are developing a web application that uses the Microsoft identity platform for user and resource authentication. The web application calls several REST APIs.

A REST API call must read the user's calendar. The web application requires permission to send an email as the user.

You need to authorize the web application and the API.

Which parameter should you use?

- A. scope
- B. clientid
- C. state
- D. tenant
- E. code_challenge

正解: A

質問 # 423

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成功することが大変難しいと思っていますか。IT認定試験に合格するのは難しいと思いますか。今MicrosoftのAZ-204認定試験のためにため息をつくのでしょうか。実際にはそれは全く不要です。IT認定試験はあなたの思

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