

AZ-204試験勉強過去問 & AZ-204合格体験記



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AZ-204試験を受験するには、候補者はC#、Node.js、Azure CLI、Azure PowerShell、およびAzure Functionsを使用してソリューションを開発する経験を持っている必要があります。候補者はまた、Azure App Service、Azure Functions、Azure Storage、およびAzure Cosmos DBを含むAzureサービスについて強い理解を持っている必要があります。この試験は、ソフトウェア開発および展開のすべての段階を通じてスケーラブルなソリューションを開発する経験を持つ開発者を対象としています。AZ-204試験に合格すると、候補者はMicrosoft Certified: Azure Developer Associate認定を取得します。この認定は、候補者がMicrosoft Azureを使用してアプリケーションを開発するスキルと知識を持っていることを雇用主に証明します。

Microsoft AZ-204認定試験は、Microsoft Azureのソリューションの開発に関する専門知識を実証したい開発者にとって貴重な資格です。認定試験は、世界中の組織によって認識されており、開発者が潜在的な雇用主にスキルを紹介する優れた方法です。Microsoft AZ-204認定を取得することで、開発者がキャリアを進め、収益の可能性を高め、新しい雇用機会にアクセスできるようになります。

>> AZ-204試験勉強過去問 <<

有効的なAZ-204試験勉強過去問 | 最初の試行で簡単に勉強して試験に合格する & 専門的なAZ-204: Developing Solutions for Microsoft Azure

多くの人は自分の能力を向上させる方法を模索しています。では、どうしたらいいですか？一番よい方法はAZ-204試験参考書を買うことです。AZ-204試験参考書を30時間ぐらい勉強したら、AZ-204試験に参加できます。そして、彼らは無事にAZ-204試験に合格しました。本当に驚きました！

AZ-204試験に合格することは、Azureソリューションの開発における専門知識を示す素晴らしい方法であり、クラウドコンピューティングのキャリアを進めることができます。また、Microsoft Certified: Azure Developer

Associate認定を取得するための前提条件でもあります。この認定は、Azureサービスと技術を使用してクラウドアプリケーションを設計および開発する候補者のスキルを検証しています。Azure開発の熟練度を示し、求職者の収入増加の可能性を高める開発者にとって貴重な資格です。

Microsoft Developing Solutions for Microsoft Azure 認定 AZ-204 試験問題 (Q171-Q176):

質問 # 171

You need to ensure disaster recovery requirements are met.

What code should you add at line PC16?

To answer, drag the appropriate code fragments to the correct locations. Each code fragment 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.

Values

- true
- SingleTransferContext
- ShouldTransferCallbackAsync
- false
- DirectoryTransferContext
- ShouldOverwriteCallbackAsync

Answer Area

```
var copyOptions = new CopyOptions { };
var context = new [Value] = (source, destination) => Task.FromResult(true);
context.[Value] = (source, destination) => Task.FromResult(true);
await TransferManager.CopyAsync(blob, GetDRBlob(blob), isServiceCopy: [Value], context: context, options: copyOptions);
```

正解:

解説:

Values

- true
- SingleTransferContext
- ShouldTransferCallbackAsync
- false
- DirectoryTransferContext
- ShouldOverwriteCallbackAsync

Answer Area

```
var copyOptions = new CopyOptions { };
var context = new DirectoryTransferContext = (source, destination) => Task.FromResult(true);
context.ShouldTransferCallbackAsync = (source, destination) => Task.FromResult(true);
await TransferManager.CopyAsync(blob, GetDRBlob(blob), isServiceCopy: false, context: context, options: copyOptions);
```

Explanation

```
var copyOptions = new CopyOptions { };
var context = new DirectoryTransferContext = (source, destination) => Task.FromResult(true);
context.ShouldTransferCallbackAsync = (source, destination) => Task.FromResult(true);
await TransferManager.CopyAsync(blob, GetDRBlob(blob), isServiceCopy: false, context: context, options: copyOptions);
```

Scenario: Disaster recovery. Regional outage must not impact application availability. All DR operations must not be dependent on application running and must ensure that data in the DR region is up to date.

Box 1: DirectoryTransferContext

We transfer all files in the directory.

Note: The TransferContext object comes in two forms: SingleTransferContext and DirectoryTransferContext.

The former is for transferring a single file and the latter is for transferring a directory of files.

Box 2: ShouldTransferCallbackAsync

The DirectoryTransferContext.ShouldTransferCallbackAsync delegate callback is invoked to tell whether a transfer should be done.

Box 3: False

If you want to use the retry policy in Copy, and want the copy can be resume if break in the middle, you can use SyncCopy (isServiceCopy = false).

Note that if you choose to use service side copy ('isServiceCopy' set to true), Azure (currently) doesn't provide SLA for that. Setting 'isServiceCopy' to false will download the source blob local Reference:

<https://docs.microsoft.com/en-us/azure/storage/common/storage-use-data-movement-library>

<https://docs.microsoft.com/en-us/dotnet/api/microsoft.windowsazure.storage.datamovement.directorytransfercon>

Topic 6, Coho Winery

Case study

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. When you are ready to answer a question, click the Question button to return to the question.

LabelMaker app

Coho Winery produces, bottles, and distributes a variety of wines globally. You are a developer implementing highly scalable and resilient applications to support online order processing by using Azure solutions.

Coho Winery has a LabelMaker application that prints labels for wine bottles. The application sends data to several printers. The application consists of five modules that run independently on virtual machines (VMs).

Coho Winery plans to move the application to Azure and continue to support label creation.

External partners send data to the LabelMaker application to include artwork and text for custom label designs.

Requirements. Data

You identify the following requirements for data management and manipulation:

Order data is stored as nonrelational JSON and must be queried using SQL.

Changes to the Order data must reflect immediately across all partitions. All reads to the Order data must fetch the most recent writes.

Requirements. Security

You have the following security requirements:

Users of Coho Winery applications must be able to provide access to documents, resources, and applications to external partners.

External partners must use their own credentials and authenticate with their organization's identity management solution.

External partner logins must be audited monthly for application use by a user account administrator to maintain company compliance.

Storage of e-commerce application settings must be maintained in Azure Key Vault.

E-commerce application sign-ins must be secured by using Azure App Service authentication and Azure Active Directory (AAD).

Conditional access policies must be applied at the application level to protect company content.

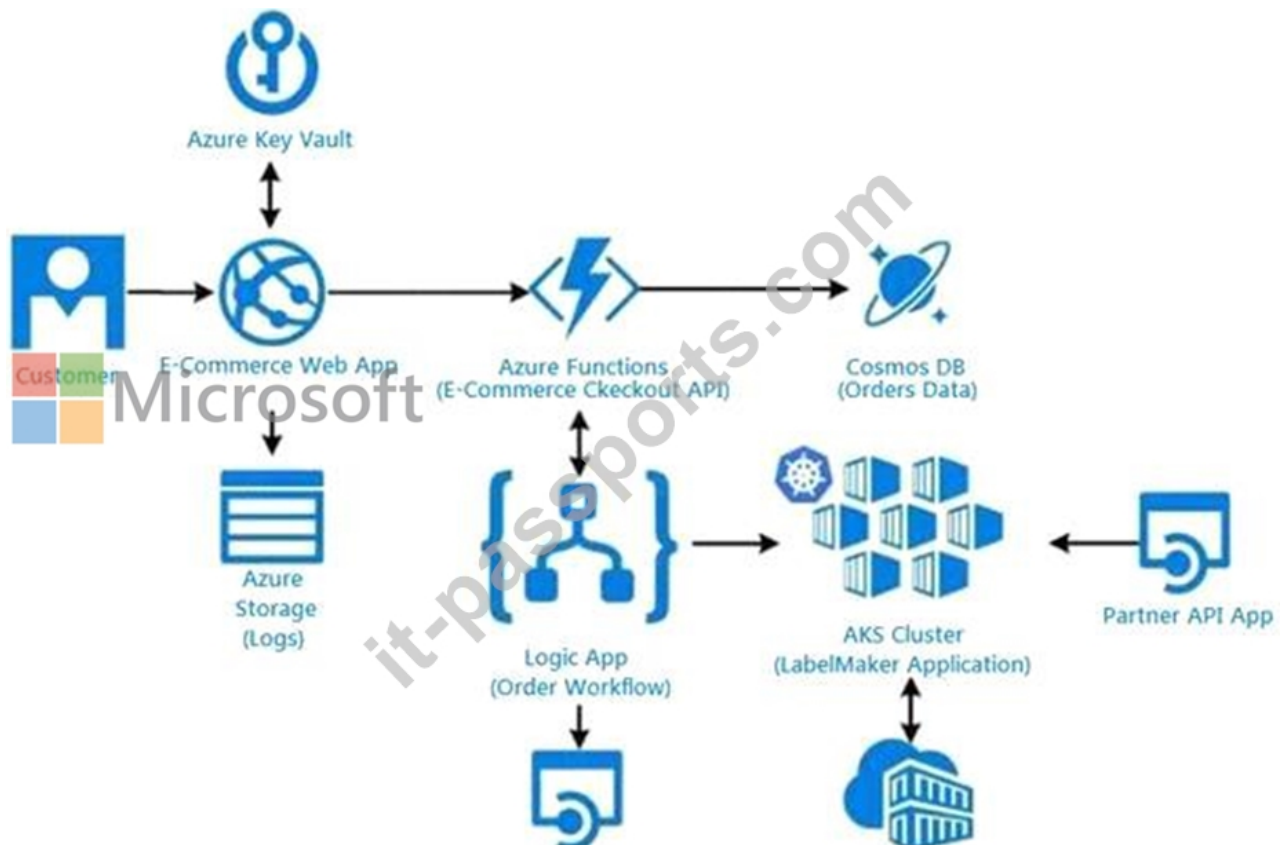
The LabelMaker application must be secured by using an AAD account that has full access to all namespaces of the Azure Kubernetes Service (AKS) cluster.

Requirements. LabelMaker app

Azure Monitor Container Health must be used to monitor the performance of workloads that are deployed to Kubernetes environments and hosted on Azure Kubernetes Service (AKS).

You must use Azure Container Registry to publish images that support the AKS deployment.

Architecture



Issues

Calls to the Printer API App fail periodically due to printer communication timeouts.

Printer communication timeouts occur after 10 seconds. The label printer must only receive up to 5 attempts within one minute.

The order workflow fails to run upon initial deployment to Azure.

Order.json

Relevant portions of the app files are shown below. Line numbers are included for reference only.

This JSON file contains a representation of the data for an order that includes a single item.

Order.json

```

01 {
02   "id" : 1,
03   "customers" : [
04     {
05       "familyName" : "Doe",
06       "givenName" : "John",
07       "customerid" : 5
08     }
09   ],
10   "line_items" : [
11     {
12       "fulfillable_quantity" : 1,
13       "id" : 6,
14       "price" : "199.99" ,
15       "product_id" : 7513594,
16       "quantity": 1,
17       "requires_shipping" : true ,
18       "sku" : "SFC-342-N" ,
19       "title": "Surface Go" ,
20       "vendor" : "Microsoft" ,
21       "name" : "Surface Go - 8GB" ,
22       "taxable" : true ,
23       "tax_lines" : [
24         {
25           "title": "State Tax" ,
26           "price" : "3.98" ,
27           "rate" : 0.06
28         }
29       ],
30       "total_discount" : "5.00" ,
31       "discount_allocations" : [
32         {
33           "amount" : "5.00" ,
34           "discount_application_index" : 2
35         }
36       ]
37     }
38   ],
39   "address" : {
40     "state" : "NY" ,
41     "state": "Manhattan" ,
42     "city" : "NY"
43   }
44 }

```



You develop and add several functions to an Azure Function app that uses the latest runtime host. The functions contain several REST API endpoints secured by using SSL. The Azure Function app runs in a Consumption plan. You must send an alert when any of the function endpoints are unavailable or responding too slowly. You need to monitor the availability and responsiveness of the functions. What should you do?

- A. Create a timer triggered function that calls `TrackAvailability()` and send the results to Application Insights.
- B. Add a new diagnostic setting to the Azure Function app. Enable the FunctionAppLogs and Send to Log Analytics options.
- C. Create a timer triggered function that calls `GetMetric("Request Size")` and send the results to Application Insights.
- D. Create a URL ping test.

正解: A

解説:

You can create an Azure Function with `TrackAvailability()` that will run periodically according to the configuration given in TimerTrigger function with your own business logic. The results of this test will be sent to your Application Insights resource, where you will be able to query for and alert on the availability results data. This allows you to create customized tests similar to what you can do via Availability Monitoring in the portal.

Customized tests will allow you to write more complex availability tests than is possible using the portal UI, monitor an app inside of your Azure VNET, change the endpoint address, or create an availability test even if this feature is not available in your region.

D18912E1457D5D1DDC8BD40AB3BF70D5D

Reference:

<https://docs.microsoft.com/en-us/azure/azure-monitor/app/availability-azure-functions>

質問 # 173

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.

正解:

解説:

Policy types



Answer Area

Requirement

Rewrite the request URL to match to the format expected by the web service.

Remove formatting text from responses.

Forward the user ID that is associated with the subscription key for the original request to the back-end service.

Policy type

Outbound

Inbound

Backend

Explanation:

Requirement	Microsoft	Policy type
Rewrite the request URL to match to the format expected by the web service.		Outbound
Remove formatting text from responses.		Inbound
Forward the user ID that is associated with the subscription key for the original request to the back-end service		Backend

質問 # 174

You are building a website to access project data related to terms within your organization. The website does not allow anonymous access. Authentication performed using an Azure Active Directory (Azure AD) app named internal.

The website has the following authentication requirements:

*Azure AD users must be able to login to the website.

*Personalization of the website must be based on membership in Active Directory groups.

You need to configure the application's manifest to meet the authentication requirements.

How should you configure the manifest? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

```

{
  ...
  "appId": "d61126e3-089b-4adb-b721-d5023213df7d",
  [ ]: "All",
  "optionalClaims": [
    "groupMembershipClaims"
  ],
  [ ]: true
  "allowPublicClient"
  "oauth2Permissions"
  "requiredResourceAccess"
  "oauth2AllowImplicitFlow"
  ...
}

```

正解:

解説:



Explanation:

Box 1: groupMembershipClaims

Personalization of the website must be based on membership in Active Directory groups.

Group claims can also be configured in the Optional Claims section of the Application Manifest. Enable group membership claims by changing the groupMembershipClaim. The valid values are:

- "All"
- "SecurityGroup"
- "DistributionList"
- "DirectoryRole"

Here we need to mention that we want to get the groups for the users. Hence we need to mention to set the groupMembershipClaims property to All.

Box 2: oauth2AllowImplicitFlow

Azure AD users must be able to login to the website.

auth2Permissions can only accept collections value like an array, not a boolean. oauth2AllowImplicitFlow accepts boolean value.

Here from the list of options given, if we want the application to fetch the required tokens, we would need to allow Implicit Flow.

質問 # 175

You are preparing to deploy a medical records application to an Azure virtual machine (VM). The application will be deployed by using a VHD produced by an on-premises build server.

You need to ensure that both the application and related data are encrypted during and after deployment to Azure.

Which three 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.

Actions

Encrypt the on-premises VHD by using BitLocker without a TPM. Upload the VM to Azure Storage.


Run the Azure PowerShell command Set-AzureRmVMDiskEncryptionExtension.

Run the Azure PowerShell command Set-AzureRmVMOSDisk.

Encrypt the on-premises VHD by using BitLocker with a TPM. Upload the VM to Azure Storage.

Run the Azure PowerShell command New-AzureRmVM.

Answer area



正解:

解説:

Answer Area

Encrypt the on-premises VHD by using BitLocker without a TPM. Upload the VM to Azure Storage

Run the Azure PowerShell command Set-AzureRmVMOSDisk

Run the Azure PowerShell command Set-AzureRmVMDiskEncryptionExtension

- 1 - Encrypt the on-premises VHD by using BitLocker without a TPM. Upload the VM to Azure Storage
- 2 - Run the Azure PowerShell command Set-AzureRmVMOSDisk
- 3 - Run the Azure PowerShell command Set-AzureRmVMDiskEncryptionExtension Reference:
<https://www.itprotoday.com/iaaspaas/use-existing-vhd-azure-vm>

質問 # 176

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AZ-204合格体験記: <https://www.it-passports.com/AZ-204.html>

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