

Microsoft AZ-204受験記、AZ-204資格模擬



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何よりもまず、国際市場のさまざまな国の人々のさまざまなニーズに応えるために、このWebサイトでAZ-204学習質問の3種類のバージョンを用意しました。第二に、AZ-204実践教材の支払い後、年間を通じて当社から最新のトレーニング教材を無料で入手できることを保証できます。最後になりましたが、私たちは週7日、1日24時間でお客様に最も思いやりのあるアフターサービスを提供します。

Microsoft AZ-204 (Microsoft Azureのソリューションの開発) 試験は、Microsoft Azureでクラウドベースのソリューションの開発と展開のスキルをテストしたい開発者向けに設計されています。この試験では、開発者が安全でスケーラブルで高度に利用可能なソリューションを設計および実装する能力を測定します。この試験では、Azure Services、Azure Storage、Azure Security、Azure Compute、Azure Networking、Azure App Servicesなど、幅広いトピックをカバーしています。

>> Microsoft AZ-204受験記 <<

AZ-204資格模擬 & AZ-204ブロンズ教材

Jpshikenは認定で優秀なIT資料のウェブサイトで、ここでMicrosoft AZ-204認定試験の先輩の経験と暦年の試験の材料を見つけることができるとともに部分の最新の試験の題目と詳しい回答を無料でダウンロードこともできますよ。弊社のIT技術専門家たちは質が高い問題集と答えを提供し、お客様が合格できるように努めています。

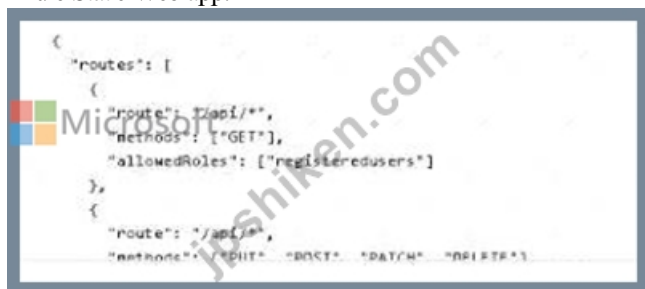
Microsoft AZ-204認定は、Azureを使用したクラウドベースのソリューションを構築する候補者の専門知識を示すため、業界で高く評価されています。この認定は世界的に認められており、新しい求人や高い給与を得るための扉を開くことができます。さらに、Microsoftは定期的に認定試験を更新して、最新の業界動向や技術を反映するようにしているため、認定プロフェッショナルは常に最新の開発にアップデートされています。

Microsoft AZ-204は、Microsoft Azureサービスを使用したソリューション開発スキルを検証したい開発者向けの認定試験です。この試験は、Azureを使用したクラウドベースのアプリケーション構築の熟練度を示し、キャリアアップやスキル向上を目指す開発者にとって重要な機会となります。AZ-204試験は、Microsoft AZ-203試験の後継であり、Microsoft Certified: Azure Developer Associate認定を取得するために必要な唯一の試験です。

Microsoft Developing Solutions for Microsoft Azure 認定 AZ-204 試験問題 (Q112-Q117):

質問 # 112

You develop and deploy the following staticwebapp.config.json file to the app_location value specified in the workflow file of an Azure Static Web app.



Statements	Yes	No
Unauthenticated users are challenged to authenticate with GitHub.	☐	☐
A non-existent file in the /images/ folder will generate a 404 response code.	☐	☐
HTTP GET method requests from authenticated users in the role named registeradusers are sent to the API folder.	☐	☐
Authenticated users that are not in the role named registeradusers and unauthenticated users are served a 401 HTTP error when accessing the API folder.	☐	☐

正解:

解説:

Statements	Yes	No
Unauthenticated users are challenged to authenticate with GitHub.	☒	☐
A non-existent file in the /images/ folder will generate a 404 response code.	☒	☐
HTTP GET method requests from authenticated users in the role named registeradusers are sent to the API folder.	☒	☐
Authenticated users that are not in the role named registeradusers and unauthenticated users are served a 401 HTTP error when accessing the API folder.	☒	☐

Explanation

Graphical user interface, text, application, letter, email Description automatically generated

Statements	Yes	No
Unauthenticated users are challenged to authenticate with GitHub.	☒	☐
A non-existent file in the /images/ folder will generate a 404 response code.	☒	☐
HTTP GET method requests from authenticated users in the role named registeradusers are sent to the API folder.	☒	☐
Authenticated users that are not in the role named registeradusers and unauthenticated users are served a 401 HTTP error when accessing the API folder.	☒	☐

質問 # 113

You plan to deploy a web app to App Service on Linux. You create an App Service plan. You create and push a custom Docker image that contains the web app to Azure Container Registry.

You need to access the console logs generated from inside the container in real-time.

How should you complete the Azure CLI command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

```
az webapp log  --name ContosoWeb --resource-group ContosoDevRG
```

config
download
show
tail

```

 filesystem
--web-server-logging
--docker-container-logging
--application-logging

```

--web-server-logging
--docker-container-logging
--application-logging

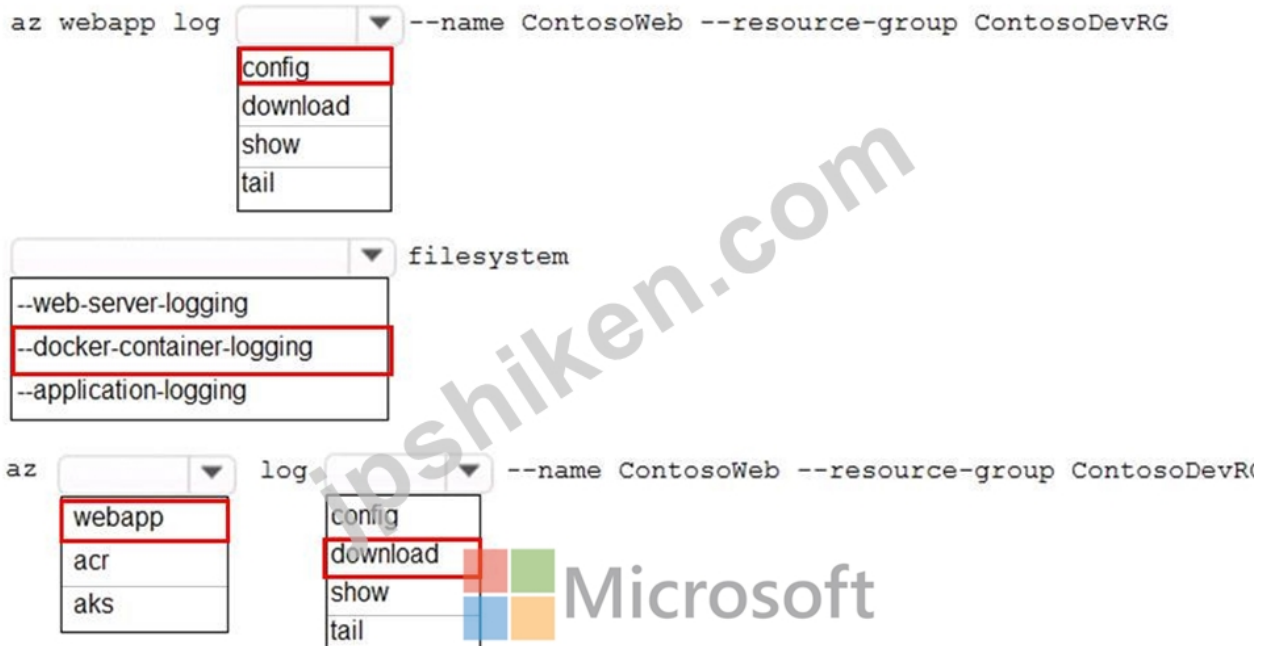
```
az  log  --name ContosoWeb --resource-group ContosoDevRG
```

webapp
acr
aks

config
download
show
tail

正解:

解説:



Reference:

<https://docs.microsoft.com/en-us/cli/azure/webapp/log>

質問 # 114

You develop an Azure solution that uses Cosmos DB.

The current Cosmos DB container must be replicated and must use a partition key that is optimized for queries.

You need to implement a change feed processor solution.

Which change feed processor components should you use? To answer, drag the appropriate components to the correct requirements. Each component 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 the content.

NOTE: Each correct selection is worth one point.

Components	Answer Area	
	Requirement	Component
Host	Store the data from which the change feed is generated.	Component
Delegate	Coordinate processing of the change feed across multiple workers.	Component
Lease container	Use the change feed processor to listen for changes.	Component
Monitored container	Handle each batch of changes.	Component

正解:

解説:

Components	Answer Area	Requirement	Component
Host		Store the data from which the change feed is generated.	Monitored container
Delegate		Coordinate processing of the change feed across multiple workers.	Lease container
Lease container		Use the change feed processor to listen for changes.	Host
Monitored container		Handle each batch of changes.	Delegate

Reference:

<https://docs.microsoft.com/en-us/azure/cosmos-db/change-feed-processor>

質問 # 115

You need to add code at line AM09 to ensure that users can review content using ContentAnalysisService.

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

NOTE: Each correct selection is worth one point.

☐ "allowPublicClient":true ☐ "oauth2Permissions":["login"] ☐ "oauth2AllowUrlPathMatching":true ☐ "oauth2AllowIdTokenImplicitFlow":true
☐ "oauth2AllowImplicitFlow": true ☐ "oauth2RequiredPostResponse":true ☐ "preAuthorizedApplications":["SPA"] ☐ "knownClientApplications":["ContentAnalysisService"]

正解:

解説:

☐ "allowPublicClient":true ☐ "oauth2Permissions":["login"] ☐ "oauth2AllowUrlPathMatching":true ☐ "oauth2AllowIdTokenImplicitFlow":true
☐ "oauth2AllowImplicitFlow": true ☐ "oauth2RequiredPostResponse":true ☐ "preAuthorizedApplications":["SPA"] ☐ "knownClientApplications":["ContentAnalysisService"]

Explanation

 Microsoft

"allowPublicClient":true
"oauth2Permissions":["login"]
"oauth2AllowUrlPathMatching":true
"oauth2AllowIdTokenImplicitFlow":true

"oauth2AllowImplicitFlow": true
"oauth2RequiredPostResponse":true
"preAuthorizedApplications":["SPA"]
"knownClientApplications":["ContentAnalysisService"]

Box 1: "oauth2Permissions": ["login"]

oauth2Permissions specifies the collection of OAuth 2.0 permission scopes that the web API (resource) app exposes to client apps. These permission scopes may be granted to client apps during consent.

Box 2: "oauth2AllowImplicitFlow":true

For applications (Angular, Ember.js, React.js, and so on), Microsoft identity platform supports the OAuth 2.0 Implicit Grant flow.

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/develop/reference-app-manifest>

質問 # 116

You need to implement the Log policy.

How should you complete the Azure Event Grid subscription? To answer, drag the appropriate JSON segments to the correct locations. Each JSON segment may be used once, more than once, or not at all. You may need to drag the split bar between panes to view content.

NOTE:Each correct selection is worth one point.

Code segment	Answer Area
All	<pre> { "name": "newlogs", "properties": { "topic": "/subscriptions/. . . /providers/Microsoft.EventGrid/topics/. . .", "destination": { "endpointType" : " " code segment " " }, "filter": { " " code segment " ": "/blobServices/default/containers/logdrop/", "includedEventTypes": [" " code segment " "] }, }, "labels": [], "eventDeliverySchema": "EventGridSchema" } } </pre>
WebHook	
EventHub	
subjectEndsWith	
Mictosoft.Storage	
subjectBeginsWith	
Microsoft.Storage.BlobCreated	

正解:

解説:

Code segment

All
WebHook
EventHub
subjectEndsWith
Mictosoft.Storage
subjectBeginsWith
Microsoft.Storage.BlobCreated

Answer Area

```
{
  "name": "newlogs",
  "properties": {
    "topic": "/subscriptions/. . ./providers/Microsoft.EventGrid/topics/. . .",
    "destination": {
      "endpointType": "WebHook",
    },
    "filter": {
      "subjectBeginsWith": "/blobServices/default/containers/logdrop/",
      "includedEventTypes": [ "Microsoft.Storage.BlobCreated" ],
    },
    "labels": [],
    "eventDeliverySchema": "EventGridSchema"
  }
}
```

Explanation

```
{
  "name": "newlogs",
  "properties": {
    "topic": "/subscriptions/. . ./providers/Microsoft.EventGrid/topics/. . .",
    "destination": {
      "endpointType": "WebHook",
    },
    "filter": {
      "subjectBeginsWith": "/blobServices/default/containers/logdrop/",
      "includedEventTypes": [ "Microsoft.Storage.BlobCreated" ],
    },
    "labels": [],
    "eventDeliverySchema": "EventGridSchema"
  }
}
```

Box 1:WebHook

Scenario: If an anomaly is detected, an Azure Function that emails administrators is called by using an HTTP WebHook.

endpointType: The type of endpoint for the subscription (webhook/HTTP, Event Hub, or queue).

Box 2: SubjectBeginsWith**Box 3: Microsoft.Storage.BlobCreated**

Scenario: Log Policy

All Azure App Service Web Apps must write logs to Azure Blob storage. All log files should be saved to a container named logdrop. Logs must remain in the container for 15 days.

Example subscription schema

```
{
  "properties": {
    "destination": {
      "endpointType": "webhook",
    },
    "properties": {
      "endpointUrl":
        "https://example.azurewebsites.net/api/HttpTriggerCSharp1?code=VXbGWce53I48Mt8wuotr0GPmyJ/nDT4hgd"
    },
  },
  "filter": {
    "includedEventTypes": [ "Microsoft.Storage.BlobCreated", "Microsoft.Storage.BlobDeleted" ],
    "subjectBeginsWith": "blobServices/default/containers/mycontainer/log",
    "subjectEndsWith": ".jpg",
    "isSubjectCaseSensitive": "true"
  }
}
```

Reference:

<https://docs.microsoft.com/en-us/azure/event-grid/subscription-creation-schema>

質問 # 117

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AZ-204資格模擬: https://www.jpshiken.com/AZ-204_shiken.html

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