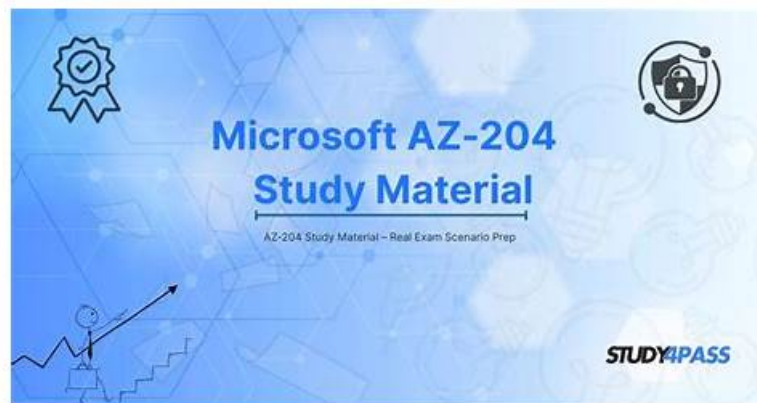


AZ-204資格勉強 & AZ-204試験復習



BONUS!!! JPNTest AZ-204ダンプの一部を無料でダウンロード: https://drive.google.com/open?id=1cSkolrtn4b9tcvfR_WmMntfYnldH609E

AZ-204学習教材は、あなたの働き方とライフスタイルを変えます。他の人よりも効率的に作業できます。AZ-204トレーニング資料は、このような大きな役割を果たすことができます。社会でより良く生き残るためには、私たちの社会の要件を理解しなければなりません。理論的な知識に加えて、より実践的なスキルが必要です。AZ-204実践ガイドを使用すると、認定資格を迅速に取得でき、競争力が大幅に向上します。もちろん、あなたの利益はAZ-204証明書だけではありません。

Microsoft AZ-204認定試験は、クラウドベースのアプリケーションの構築と展開のスキルを向上させたい開発者に最適です。認定試験では、Azure Compute Services、Azure Storage Services、Azure App Services、Azure Functionsなど、幅広いトピックをカバーしています。この試験では、Azure SQLデータベース、Azure Cosmos DB、Azure DevOpsなどのトピックもカバーしています。

AZ-204試験に備えるために、候補者はAzureサービスでのハンズオン経験が必要であり、Azure CLI、Azure PowerShell、Azure SDKなどのAzure開発ツールに精通している必要があります。また、拡張性、セキュリティ、信頼性を含むクラウドコンピューティングの原則についての堅固な理解が必要です。

>> AZ-204資格勉強 <<

AZ-204試験復習、AZ-204トレーニング

JPNTestは2008年に設立されましたが、現在、ハイパスAZ-204ガイドトレントマテリアルの評判が高いため、この分野で主導的な地位にあります。AZ-204試験問題には、長年にわたって多くの同級生が続いていますが、これを超えることはありません。過去10年以来、成熟した完全なAZ-204学習ガイドR&Dシステム、顧客の情報安全システム、顧客サービスシステムを構築しています。有効なAZ-204準備資料を購入したすべての受験者は、高品質のガイドトレント、情報の安全性、ゴールデンカスタマーサービスを利用できます。

AZ-204試験は、候補者のAzureクラウドベースのソリューションの開発と展開能力を測定します。この試験は、Azureコンピューティング、ストレージ、セキュリティ、および他のサービスとの統合など、複数のトピックをカバーしています。試験はまた、Azure App Service、Azure Functions、Azure Cosmos DB、Azure Storage、Azure Event Gridなどをカバーしています。

Microsoft Developing Solutions for Microsoft Azure 認定 AZ-204 試験問題 (Q66-Q71):

質問 # 66

You are developing an ASP.NET Core Web API web service. The web service uses Azure Application Insights for all telemetry and dependency tracking. The web service reads and writes data to a database other than Microsoft SQL Server.

You need to ensure that dependency tracking works for calls to the third-party database.

Which two Dependency Telemetry properties should you store in the database? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Telemetry.Context.Operation.Id
- B. Telemetry.ContextSession.Id
- C. Telemetry.Context.Cloud.RoleInstance
- D. Telemetry.Id
- E. Telemetry.Name

正解: A、D

解説:

Explanation

References:

<https://docs.microsoft.com/en-us/azure/azure-monitor/app/custom-operations-tracking> Example:

```
public async Task Enqueue(string payload)
```

```
{
// StartOperation is a helper method that initializes the telemetry item
// and allows correlation of this operation with its parent and children.
var operation = telemetryClient.StartOperation<DependencyTelemetry>("enqueue " + queueName); operation.Telemetry.Type =
"Azure Service Bus"; operation.Telemetry.Data = "Enqueue " + queueName; var message = new BrokeredMessage(payload);
// Service Bus queue allows the property bag to pass along with the message.
// We will use them to pass our correlation identifiers (and other context)
// to the consumer.
```

```
message.Properties.Add("ParentId", operation.Telemetry.Id);
```

```
message.Properties.Add("RootId", operation.Telemetry.Context.Operation.Id); Reference:
```

<https://docs.microsoft.com/en-us/azure/azure-monitor/app/custom-operations-tracking>

質問 # 67

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:

□ 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.

正解:

解説:

□ Explanation

□ 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>

質問 # 68

You have an app that stores player scores for an online game. The app stores data in Azure tables using a class named PlayerScore as the table entity. The table is populated with 100,000 records.

You are reviewing the following section of code that is intended to retrieve 20 records where the player score exceeds 15,000. (Line numbers are included for reference only.)

☐ You have the following code. (Line numbers are included for reference only.)

☐ You store customer information in an Azure Cosmos database. The following data already exists in the database:

☐ For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

正解:

解説:

☐ Explanation

☐ Box 1: No

☐ Box 2: Yes

The TableQuery.Take method defines the upper bound for the number of entities the query returns.

Example:

query.Take(10);

☐ Box 3: Yes

☐ Box 4: Yes

References:

<https://www.vkinfotek.com/azureqa/how-do-i-query-azure-table-storage-using-tablequery-class.html>

質問 # 69

You develop a gateway solution for a public facing news API.

The news API back end is implemented as a RESTful service and hosted in an Azure App Service instance.

You need to configure back-end authentication for the API Management service instance.

Which target and gateway credential type should you use? To answer, drag the appropriate values to the correct parameters. Each value 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:

☐ Explanation:

☐ Box 1: Azure Resource

☐ Box 2: Client cert

API Management allows to secure access to the back-end service of an API using client certificates.

References:

<https://docs.microsoft.com/en-us/rest/api/apimanagement/apimanagementrest/azure-api-management-rest-api-backend-entity>

質問 # 70

You develop software solutions for a mobile delivery service. You are developing a mobile app that users can use to order from a restaurant in their area. The app uses the following workflow:

A driver selects the restaurants from which they will deliver orders.

Orders are sent to all available drivers in an area.

Only orders for the selected restaurants will appear for the driver.

The first driver to accept an order removes it from the list of available orders.

You need to implement an Azure Service Bus solution.

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.

正解:

解説:

☐ Explanation

To begin using Service Bus messaging entities in Azure, you must first create a namespace with a name that is unique across Azure. A namespace provides a scoping container for addressing Service Bus resources within your application.

Box 2: Create a Service Bus Topic for each restaurant for which a driver can receive messages.

Create topics.

Box 3: Create a Service Bus subscription for each restaurant for which a driver can receive orders.

Topics can have multiple, independent subscriptions.

Reference:

<https://docs.microsoft.com/en-us/azure/service-bus-messaging/service-bus-messaging-overview>

質問 #71

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AZ-204試験復習: <https://www.jpntest.com/shiken/AZ-204-mondaishu>

- [illegible]

P.S. JPNTestがGoogle Driveで共有している無料かつ新しいAZ-204ダンプ: https://drive.google.com/open?id=1cSkolrtn4b9tcvR_WmMntIYndH609E