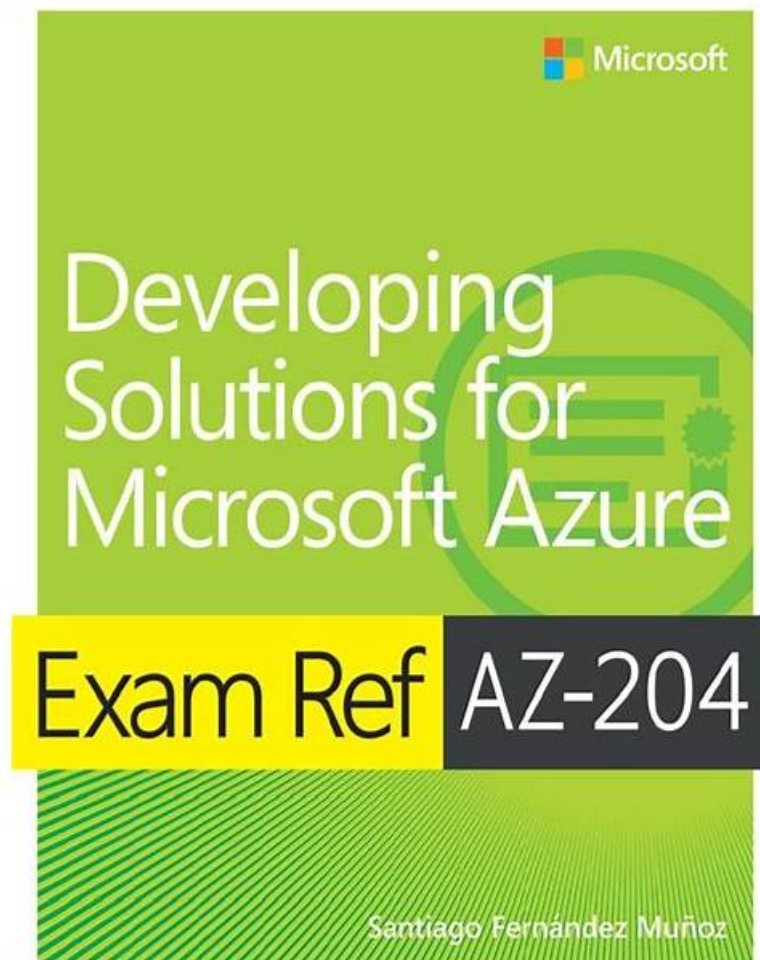


無與倫比的AZ-204考試大綱擁有模擬真實考試環境與場境的軟件VCE版本&最好的AZ-204資料



BONUS!!! 免費下載Fast2test AZ-204考試題庫的完整版: <https://drive.google.com/open?id=1HhO8gLDz-euznPM46HlxUac1Zr8mSL4h>

只為成功找方法，不為失敗找藉口。想要通過Microsoft的AZ-204考試認證其實也沒有那麼難，關鍵在於你用什麼樣的方式方法。選擇Fast2test Microsoft的AZ-204考試培訓資料是個不錯選擇，它會幫助我們順利通過考試，這也是通往成功的最佳捷徑，每個人都有可能成功，關鍵在於選擇。

Microsoft AZ-204 考試旨在測試開發人員在開發 Microsoft Azure 解決方案方面的技能和知識。這個認證考試針對有興趣使用雲技術並想展示其在開發雲端應用方面專業知識的個人。此考試涵蓋廣泛的主題，包括 Azure 計算、存儲、安全和網絡，是一項全面的認證，驗證開發人員構建和部署基於 Azure 的解決方案的能力。

>> AZ-204考試大綱 <<

快速下載的AZ-204考試大綱，最有效的考試題庫幫助妳輕鬆通過AZ-204考試

很多IT人士都想通過Microsoft AZ-204 認證考試，從而在IT行業中獲取更好的提升機會，使他們的工資生活水準都有所提升。但是好多人為了通過Microsoft AZ-204 認證考試花了大量時間和精力來鞏固相關知識卻沒有通過考試。這樣是很不划算。如果你選擇Fast2test的產品，你可以為你節約很多時間和精力來鞏固知識，但是卻可以通過Microsoft AZ-204 認證考試。因為Fast2test的關於Microsoft AZ-204 認證考試的針對性的資料可以幫助你100%通過考試。如果你考試失敗，Fast2test會全額退款給你。

Microsoft AZ-204考試是開發人員驗證在Microsoft Azure上開發基於雲端解決方案技能的優秀途徑。此考試衡量候選人設計和實施安全可靠且高可用解決方案的能力。認證也可以證明候選人開發、部署和管理基於Azure的應用程式的能力。此認證在行業中高度受重視，可以幫助開發人員提高職業發展。

最新的 Microsoft Azure AZ-204 免費考試真題 (Q178-Q183):

問題 #178

You are developing a data storage solution for a social networking app.

The solution requires a mobile app that stores user information using Azure Table Storage.

You need to develop code that can insert multiple sets of user information.

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

NOTE: Each correct selection is worth one point.

答案:

解題說明:

References:

<https://docs.microsoft.com/en-us/azure/cosmos-db/table-storage-how-to-use-dotnet>

問題 #179

You are creating a script that will run a large workload on an Azure Batch pool. Resources will be reused and do not need to be cleaned up after use.

You have the following parameters:

You need to write an Azure CLI script that will create the jobs, tasks, and the pool.

In which order should you arrange the commands to develop the solution? To answer, move the appropriate commands from the list of command segments to the answer area and arrange them in the correct order.

答案:

解題說明:

1 - az batch pool create

2 - az batch job create

3 - az batch task create

4 - for i in {1..\$NumberOfJobs} do

References:

<https://docs.microsoft.com/bs-latn-ba/azure/batch/scripts/batch-cli-sample-run-job>

問題 #180

You need to ensure the security policies are met.

What code do you add at line CS07 of ConfigureSSE.ps1?

- A. -PermissionsToKeys wrapkey, unwrapkey, get
- B. -PermissionsToKeys create, encrypt, decrypt
- C. -PermissionsToCertificates create, encrypt, decrypt
- D. -PermissionsToCertificates wrapkey, unwrapkey, get

答案: C

解題說明:

Scenario: All certificates and secrets used to secure data must be stored in Azure Key Vault.

You must adhere to the principle of least privilege and provide privileges which are essential to perform the intended function.

The Set-AzureRmKeyVaultAccessPolicy parameter -PermissionsToKeys specifies an array of key operation permissions to grant to a user or service principal. The acceptable values for this parameter: decrypt, encrypt, unwrapKey, wrapKey, verify, sign, get, list, update, create, import, delete, backup, restore, recover, purge Incorrect Answers:

A, C: The Set-AzureRmKeyVaultAccessPolicy parameter -PermissionsToCertificates specifies an array of certificate permissions to grant to a user or service principal. The acceptable values for this parameter: get, list, delete, create, import, update, managecontacts, getissuers, listissuers, setissuers, deleteissuers, manageissuers, recover, purge, backup, restore Reference:

<https://docs.microsoft.com/en-us/powershell/module/azkeyvault/set-azkeyvaultaccesspolicy> Implement Azure security

Question Set 4

問題 #181

You need to configure API Management for authentication.

Which policy values should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

答案:

解題說明:

Explanation:

Box 1: Validate JWT

The validate-jwt policy enforces existence and validity of a JWT extracted from either a specified HTTP Header or a specified query parameter.

Scenario: User authentication (see step 5 below)

The following steps detail the user authentication process:

- * The user selects Sign in in the website.
- * The browser redirects the user to the Azure Active Directory (Azure AD) sign in page.
- * The user signs in.
- * Azure AD redirects the user's session back to the web application. The URL includes an access token.
- * The web application calls an API and includes the access token in the authentication header. The application ID is sent as the audience ('aud') claim in the access token.
- * The back-end API validates the access token.

Box 2: Outbound

Reference:

<https://docs.microsoft.com/en-us/azure/api-management/api-management-access-restriction-policies>

問題 #182

You need to add code at line AM10 of the application manifest to ensure that the requirement for manually reviewing content can be met.

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

NOTE: Each correct selection is worth one point.

答案:

解題說明:

Explanation:

Box 1: sid

Sid: Session ID, used for per-session user sign-out. Personal and Azure AD accounts.

Scenario: Manual review

To review content, the user must authenticate to the website portion of the ContentAnalysisService using their Azure AD credentials.

The website is built using React and all pages and API endpoints require authentication.

In order to review content a user must be part of a ContentReviewer role.

Box 2: email

Scenario: All completed reviews must include the reviewer's email address for auditing purposes.

Topic 3, City Power & Light

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 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 Background City Power & Light company provides electrical infrastructure monitoring solutions for homes and businesses.

The company is migrating solutions to Azure.

Current environment

Architecture overview

The

company has a public website located at <http://www.cpandl.com/>. The site is a single-page web application that runs in Azure App Service on Linux. The website uses files stored in Azure Storage and cached in Azure Content Delivery Network (CDN) to serve static content.

API Management and Azure Function App functions are used to process and store data in Azure Database for PostgreSQL. API Management is used to broker communications to the Azure Function app functions for Logic app integration. Logic apps are used to orchestrate the data processing while Service Bus and Event Grid handle messaging and events.

The solution uses Application Insights, Azure Monitor, and Azure Key Vault.

Architecture diagram

The company has several applications and services that support their business. The company plans to implement serverless computing where possible. The overall architecture is shown below.

User authentication

The following steps detail the user authentication process:

- * The user selects Sign in in the website.
- * The browser redirects the user to the Azure Active Directory (Azure AD) sign in page.
- * The user signs in.
- * Azure AD redirects the user's session back to the web application. The URL includes an access token.
- * The web application calls an API and includes the access token in the authentication header. The application ID is sent as the audience ('aud') claim in the access token.
- * The back-end API validates the access token.

Requirements

Corporate website

- * Communications and content must be secured by using SSL.
- * Communications must use HTTPS.
- * Data must be replicated to a secondary region and three availability zones.
- * Data storage costs must be minimized.

Azure Database for PostgreSQL

The database connection string is stored in Azure Key Vault with the following attributes:

- * Azure Key Vault name: cpandlkeyvault
- * Secret name: PostgreSQLConn
- * Id: 80df3e46ffcd4f1cb187f79905e9a1e8

The connection information is updated frequently. The application must always use the latest information to connect to the database.

Azure Service Bus and Azure Event Grid

- * Azure Event Grid must use Azure Service Bus for queue-based load leveling.
- * Events in Azure Event Grid must be routed directly to Service Bus queues for use in buffering.
- * Events from Azure Service Bus and other Azure services must continue to be routed to Azure Event Grid for processing.

Security

- * All SSL certificates and credentials must be stored in Azure Key Vault.
- * File access must restrict access by IP, protocol, and Azure AD rights.
- * All user accounts and processes must receive only those privileges which are essential to perform their intended function.

Compliance

Auditing of the file updates and transfers must be enabled to comply with General Data Protection Regulation (GDPR). The file updates must be read-only, stored in the order in which they occurred, include only create, update, delete, and copy operations, and be retained for compliance reasons.

Issues

Corporate website

While testing the site, the following error message displays:

CryptographicException: The system cannot find the file specified.

Function app

You perform local testing for the RequestUserApproval function. The following error message displays:

"Timeout value of 00:10:00 exceeded by function: RequestUserApproval"

The same error message displays when you test the function in an Azure development environment when you run the following Kusto query:

FunctionAppLogs

| where FunctionName == "RequestUserApproval"

P.S. Fast2test在Google Drive上分享了免費的2026 Microsoft AZ-204考試題庫：<https://drive.google.com/open?id=1HhO8gLDz-euznPM46HhxUac1Zr8mSL4h>