

AZ-204시험문제모음 - AZ-204시험대비인증공부



그리고 ExamPassdump AZ-204 시험 문제집의 전체 버전을 클라우드 저장소에서 다운로드할 수 있습니다:
<https://drive.google.com/open?id=1n6fRvZ1dExw2sR8FfOOFvWqMDcJ5Tf6X>

IT 업계 중 많은 분들이 인증시험에 관심이 많은 인사들이 많습니다. IT 산업 중 더 큰 발전을 위하여 많은 분들이 Microsoft AZ-204를 선택하였습니다. 인증시험은 패스를 하여야 자격증취득이 가능합니다. 그리고 무엇보다도 통행증을 받을 수 있습니다. Microsoft AZ-204은 그만큼 아주 어려운 시험입니다. 그래도 Microsoft AZ-204인증을 신청하여야 좋은 선택입니다. 우리는 매일매일 자신을 업그레이드 하여야만 이 경쟁이 치열한 사회에서 살아남을 수 있기 때문입니다.

AZ-204 시험은 클라우드 컴퓨팅 개념과 Azure 서비스 사용 경험을 잘 이해해야하는 고급 수준 인증입니다. 응시자는 Azure Functions, Azure App Service, Azure Logic Apps 및 Azure Cosmos DB와 같은 다양한 Azure 서비스에 대한 지식을 갖게 될 것으로 예상됩니다. 또한 응시자는 C# 또는 Node.js와 같은 프로그래밍 언어에 대한 경험과 Visual Studio 및 Azure CLI와 같은 도구에 대한 경험이 있어야 합니다.

시험은 후보자가 Azure 기반 솔루션을 개발하고 구현하는 능력을 측정합니다. 이에 Azure Functions, Azure Storage, Azure App Service, Azure Event Grid 및 Azure Cosmos DB가 포함됩니다. 후보자들은 C#, .NET 및 Azure SDK와 같은 프로그래밍 언어를 확실히 이해해야 하며 Azure Portal, PowerShell 및 Azure CLI를 사용하여 Azure 자원을 관리하는 데 능숙해야 합니다.

>> AZ-204시험문제모음 <<

AZ-204시험문제모음 시험준비에 가장 좋은 시험기출문제 모음집

성공으로 향하는 길에는 많은 방법과 방식이 있습니다. Microsoft인증 AZ-204시험을 패스하는 길에는 ExamPassdump의 Microsoft인증 AZ-204덤프가 있습니다. ExamPassdump의 Microsoft인증 AZ-204덤프는 실제시험 출제방향에 초점을 두어 연구제작한 시험준비공부자료로서 높은 시험적중율과 시험패스율을 자랑합니다. 국제적으로 승인해주는 IT 자격증을 취득하시면 취직 혹은 승진이 쉬워집니다.

최신 Microsoft Azure AZ-204 무료샘플문제 (Q65-Q70):

질문 # 65

You are developing an internal website for employees to view sensitive data. The website uses Azure Active Directory (AAD) for authentication. You need to implement multifactor authentication for the website.

What should you do? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Configure the website to use Azure AD B2C.
- **B. Upgrade to Azure AD Premium.**
- C. In Azure AD, enable application proxy.
- **D. In Azure AD, create a new conditional access policy.**
- E. In Azure AD conditional access, enable the baseline policy.

정답: B,D

설명:

References:

<https://docs.microsoft.com/en-us/azure/active-directory/authentication/howto-mfa-getstarted>

질문 # 66

You develop and deploy an Azure App Service web app that connects to Azure Cache for Redis as a content cache. An resources have been deployed to East US 2 region.

The security team requires the from Azure Cache for Redis:

The number of Redis client connections from an associated IP address.

Redis operations completed on the content cache.

The location (region) in which the Azure Cache for Redis instance was accessed.

The audit information must be captured and analyzed by a security team application deployed to Central US region You need to log information on all client connections to the cache.

Which configuration values should you use?

Requirement	Configuration value
Store log information.	Log Analytics workspace Blob Storage account Data Lake Storage Gen2 Storage account Event hub
Enable client connection logging.	Diagnostic setting Managed identity App registration Environment variable

정답:

설명:

Requirement	Configuration value
Store log information.	Log Analytics workspace Blob Storage account Data Lake Storage Gen2 Storage account Event hub
Enable client connection logging.	Diagnostic setting Managed identity App registration Environment variable

질문 # 67

Case Study 2

Requirements

ContentAnalysisService

The company's data science group built ContentAnalysisService which accepts user generated content as a string and returns a probable value for inappropriate content. Any values over a specific threshold must be reviewed by an employee of Contoso, Ltd. You must create an Azure Function named CheckUserContent to perform the content checks.

Costs

You must minimize costs for all Azure services.

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

High availability

All services must run in multiple regions. The failure of any service in a region must not impact overall application availability.

Monitoring

An alert must be raised if the ContentUploadService uses more than 80 percent of available CPU-cores.

Security

You have the following security requirements:

- * Any web service accessible over the Internet must be protected from cross site scripting attacks.
- * All websites and services must use SSL from a valid root certificate authority.
- * Azure Storage access keys must only be stored in memory and must be available only to the service.
- * All Internal services must only be accessible from Internal Virtual Networks (VNETs)
- * All parts of the system must support inbound and outbound traffic restrictions.
- * All service calls must be authenticated by using Azure AD.

User agreements

When a user submits content, they must agree to a user agreement. The agreement allows employees of Contoso.Ltd to review content, store cookies on user devices and track user's IP addresses.

Information regarding agreements is used by multiple divisions within Contoso, Ltd.

User responses must not be lost and must be available to all parties regardless of individual service uptime. The volume of agreements is expected to be in the millions per hour.

Validation testing

When a new version of the ContentAnalysisService is available the previous seven days of content must be processed with the new version to verify that the new version does not significantly deviate from the old version.

Issues

Users of the ContentUploadService report that they occasionally see HTTP 502 responses on specific pages.

Code

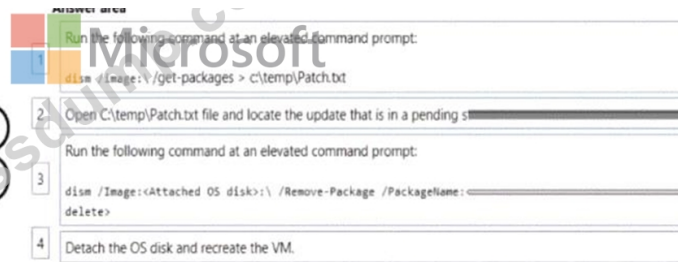
ContentUploadService

```
CS01 apiVersion: '2018-10-01'
CS02 type: Microsoft.ContainerInstance/containerGroups
CS03 location : westus
CS04 name : contentUploadService
CS05 properties :
CS06   containers:
CS07   - name: service
CS08     properties:
CS09       image: contoso/contentUploadService:latest
CS10       ports:
CS11       - port: 80
CS12         protocol: TCP
CS13       resources:
CS14         requests:
CS15           cpw: 1.0
CS16           memoryInGB: 1.5
CS17
CS18 ipAddress:
CS19   ip: 10.23.121.112
CS20   ports:
CS21   - port: 80
CS22     protocol : TCP
CS23
CS24
CS25 networkProfile
CS26 id :
/subscriptions/98..19/resourceGroups/container/providers/Microsoft.Network/networkProfiles/subnet
```





Explanation:



Remove the update that causes the problem

* Take a snapshot of the OS disk of the affected VM as a backup.

* Attach the OS disk to a recovery VM.

* Once the OS disk is attached on the recovery VM, run diskmgmt.msc to open Disk Management, and ensure the attached disk is ONLINE.

* (Step 1) Open an elevated command prompt instance (Run as administrator). Run the following command to get the list of the update packages that are on the attached OS disk:

dism /image:<Attached OS disk>:\ /get-packages > c:\temp\Patch_level

* (Step 2) Open the C:\temp\Patch_level.txt file, and then read it from the bottom up. Locate the update that's in Install Pending or Uninstall Pending state.

* Remove the update that caused the problem:

dism /image:<Attached OS disk>:\ /Remove-Package /PackageName:<PACK

* (Step 4) Detach the OS disk and recreate the VM. Then check whether the issue is resolved.

Reference:

<https://docs.microsoft.com/en-us/troubleshoot/azure/virtual-machines/troubleshoot-stuck-updating-boot-error>

질문 # 69

You are developing an ASP.NET Core app that includes feature flags which are managed by Azure App Configuration. You create an Azure App Configuration store named AppfeatureflagStore as shown in the exhibit:



You must be able to use the feature in the app by using the following markup:



You want to update the app to use the feature flag.

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

NOTE: Each correct selection is worth one point.

Answer Area

Code section	Value
Controller attribute	FeatureGate Route ServiceFilter TypeFilter
Startup method	AddAzureAppConfiguration AddControllersWithViews AddUserSecrets
AppConfig endpoint setting	https://appfeatureflagstore.azureconfig.io https://appfeatureflagstore.vault.azure.net https://export.azureconfig.io https://export.vault.azure.net

정답 :

Code section	Value
Controller attribute	FeatureGate Route ServiceFilter TypeFilter
Startup method	AddAzureAppConfiguration AddControllersWithViews AddUserSecrets
AppConfig endpoint setting	https://appfeatureflagstore.azconfig.io https://appfeatureflagstore.vault.azure.net https://export.azconfig.io https://export.vault.azure.net

<https://stackoverflow.com/questions/61899063/how-to-use-azure-app-configuration-rest-api>

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blogfreely.net, Disposable vapes

참고: ExamPassdump에서 Google Drive로 공유하는 무료, 최신 AZ-204 시험 문제집이 있습니다:
<https://drive.google.com/open?id=1n6fRvZ1dExw2sR8FfOOFvWqMDcJ5Tf6X>