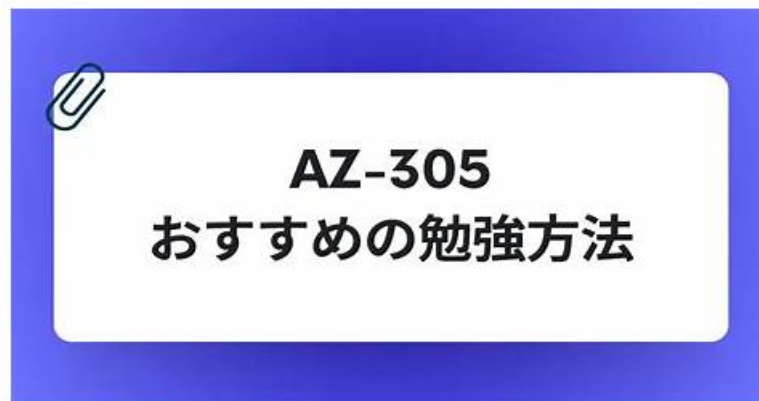


正確的なAZ-305日本語版受験参考書試験-試験の準備方法-有効的なAZ-305模擬モード



2026年CertShikenの最新AZ-305 PDFダンプおよびAZ-305試験エンジンの無料共有: <https://drive.google.com/open?id=1nGVDSZdL5N4-FAXGHMLIPmdmQIjNyLUg>

今のインターネット時代に当たり、IT人材としてMicrosoftのAZ-305資格証明書を取得できないと、大変なことではないのか? ここで、我が社CertShikenは一連のAZ-305問題集を提供します。あなたはAZ-305問題集を購入するかどうかと確認したい、CertShikenのAZ-305デモ版を使用して購入するかと判断します。

Microsoft AZ-305認定試験では、Azure Compute Infrastructureの設計、Azure Networking Infrastructureの設計、Azure ストレージソリューションの設計、Azure Security and Identity Solutionsの設計など、幅広いトピックをカバーしています。候補者は、Azureサービスと機能、および特定のビジネス要件を満たすソリューションを設計する機能を深く理解する必要があります。

>> AZ-305日本語版受験参考書 <<

AZ-305模擬モード & AZ-305難易度受験料

IT業界の一員として、君はまだIT認証試験を悩んでいますか? 認証試験はITの専門知識を主なテストとして別に初めてIT関連のMicrosoft認証試験に参加する受験生にとってはとても難しいとみされます。良い対応性の訓練が必要で、CertShikenのAZ-305問題集をお勧めます。

この試験では、候補者がビジネス要件を満たし、パフォーマンスを最適化し、サービスの可用性を確保するAzure Solutionsを設計および実装する能力を測定します。コンピューティング、ストレージ、ネットワーク、セキュリティ、アイデンティティなど、さまざまなAzureサービスをカバーしています。また、候補者は、Azure CLI、Azure Powershell、Azure Portal、Azure Resource Managerテンプレートなど、Azure Toolsやサービスの実践的な経験を持つことが期待されています。Microsoft AZ-305認定試験の合格は、候補者がAzure Infrastructure Solutionsの設計と実装に必要な知識とスキルを持っていることを示しています。

認定試験は、組織向けのAzure Infrastructure Solutionsの設計と実装を担当するIT専門家向けです。この試験は、Azure Infrastructure Solutionsの専門知識を実証し、クラウドコンピューティングでのキャリアを促進したい個人にも適しています。この認定は、Azure Infrastructure Solutionsの設計と実装における個人のスキルの検証として、雇用主と業界の専門家によって認識されています。

Microsoft Designing Microsoft Azure Infrastructure Solutions 認定 AZ-305 試験問題 (Q219-Q224):

質問 # 219

You plan to deploy the backup policy shown in the following exhibit.

□ Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

□

正解:

解説:

質問 # 220

You need to recommend a notification solution for the IT Support distribution group. What should you include in the recommendation?

- A. an action group
- B. a SendGrid account with advanced reporting
- C. Azure Network Watcher
- **D. Azure AD Connect Health**

正解: D

解説:

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/how-to-connect-health-operations> 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.

Topic 3, Contoso

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. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

Existing Environment: Technical Environment

The on-premises network contains a single Active Directory domain named contoso.com.

Contoso has a single Azure subscription.

Existing Environment: Business Partnerships

Contoso has a business partnership with Fabrikam, Inc. Fabrikam users access some Contoso applications over the internet by using Azure Active Directory (Azure AD) guest accounts.

Requirements: Planned Changes

Contoso plans to deploy two applications named App1 and App2 to Azure.

Requirements: App1

App1 will be a Python web app hosted in Azure App Service that requires a Linux runtime. Users from Contoso and Fabrikam will access App1.

App1 will access several services that require third-party credentials and access strings. The credentials and access strings are stored in Azure Key Vault.

App1 will have six instances: three in the East US Azure region and three in the West Europe Azure region.

App1 has the following data requirements:

Each instance will write data to a data store in the same availability zone as the instance.

Data written by any App1 instance must be visible to all App1 instances.

App1 will only be accessible from the internet. App1 has the following connection requirements:

Connections to App1 must pass through a web application firewall (WAF).

Connections to App1 must be active-active load balanced between instances.

All connections to App1 from North America must be directed to the East US region. All other connections must be directed to the West Europe region.

Every hour, you will run a maintenance task by invoking a PowerShell script that copies files from all the App1 instances. The PowerShell script will run from a central location.

Requirements: App2

App2 will be a NET app hosted in App Service that requires a Windows runtime. App2 has the following file storage requirements: Save files to an Azure Storage account.

Replicate files to an on-premises location.

Ensure that on-premises clients can read the files over the LAN by using the SMB protocol.

You need to monitor App2 to analyze how long it takes to perform different transactions within the application. The solution must not require changes to the application code.

Application Development Requirements

Application developers will constantly develop new versions of App1 and App2. The development process must meet the following requirements:

A staging instance of a new application version must be deployed to the application host before the new version is used in production.

After testing the new version, the staging version of the application will replace the production version.

The switch to the new application version from staging to production must occur without any downtime of the application.

Identity Requirements

Contoso identifies the following requirements for managing Fabrikam access to resources:

Every month, an account manager at Fabrikam must review which Fabrikam users have access permissions to App1. Accounts that no longer need permissions must be removed as guests.

The solution must minimize development effort.

Security Requirement

All secrets used by Azure services must be stored in Azure Key Vault.

Services that require credentials must have the credentials tied to the service instance. The credentials must NOT be shared between services.

質問 # 221

Hotspot Question

You have the following projects:

- Project1: A rapidly iterating cloud-based solution that integrates multiple Azure software as a service (SaaS) solutions
- Project2: The migration of a 5-TB on-premises database to Azure
- Project3: The migration of a 30-TB on-premises database to Azure

The projects have the requirements shown in the following table.

You need to recommend a database solution for the projects.

What should you include in the recommendation for each project? 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: SQL Server on Azure Virtual Machines

Project1: A rapidly iterating cloud-based solution that integrates multiple Azure software as a service (SaaS) solutions Requirements: Minimize costs.

Minimize administrative effort associated with operating system administration.

In Azure, you can have your SQL Server workloads running as a hosted service (PaaS), or a hosted infrastructure (IaaS) supporting the software layer, such as Software-as-a-Service (SaaS) or an application.

SQL Server on Azure Virtual Machines is a fast and straightforward migration infrastructure as a service (IaaS) option, but it requires a more hands-on approach to database administration.

Box 2: Azure SQL Managed instance

Project2: The migration of a 5-TB on-premises database to Azure

Requirements:

Minimize how long it takes to migrate the database.

Minimize administrative effort associated with operating system updates and backups.

SQL Managed Instance supports database migration from on-premises with minimal to no database changes.

Maximum database size: Up to 16 TB.

Azure SQL Managed Instance falls into the industry category of Platform-as-a-Service (PaaS), and is best for most migrations to the cloud. SQL Managed Instance is a collection of system and user databases with a shared set of resources that is lift-and-shift ready.

Box 3: Azure SQL Database

Project3: The migration of a 30-TB on-premises database to Azure

Requirements:

Minimize how long it takes to migrate the database.

Minimize administrative effort associated with operating system updates and backups.
Azure SQL Databases of up to 128 TB.
Migration from SQL Server might be challenging.
Compatibility with the SQL Server version can be achieved only using database compatibility levels.
Reference:
<https://learn.microsoft.com/en-us/azure/azure-sql/azure-sql-iaas-vs-paas-what-is-overview>

質問 # 222

Your on-premises network contains a file server named Server1 that stores 500 GB of data.
You need to use Azure Data Factory to copy the data from Server1 to Azure Storage.
You add a new data factory.
What should you do next? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

正解:

解説:

Explanation:

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

Box 1: Install a self-hosted integration runtime

The Integration Runtime is a customer-managed data integration infrastructure used by Azure Data Factory to provide data integration capabilities across different network environments.

Box 2: Create a pipeline

With ADF, existing data processing services can be composed into data pipelines that are highly available and managed in the cloud. These data pipelines can be scheduled to ingest, prepare, transform, analyze, and publish data, and ADF manages and orchestrates the complex data and processing dependencies References:

<https://docs.microsoft.com/en-us/azure/machine-learning/team-data-science-process/move-sql-azure-adf>

質問 # 223

Your company deploys several Linux and Windows virtual machines (VMs) to Azure. The VMs are deployed with the Microsoft Dependency Agent and the Microsoft Monitoring Agent installed by using Azure VM extensions. On-premises connectivity has been enabled by using Azure ExpressRoute.
You need to design a solution to monitor the VMs.
Which Azure monitoring services should you use? To answer, select the appropriate Azure monitoring services in the answer area.
NOTE: Each correct selection is worth one point.

正解:

解説:

Reference:

<https://docs.microsoft.com/en-us/azure/network-watcher/traffic-analytics>

<https://docs.microsoft.com/en-us/azure/azure-monitor/insights/service-map>

質問 # 224

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AZ-305模擬モード: <https://www.certshiken.com/AZ-305-shiken.html>

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