

주제 3	<ul style="list-style-type: none"> • Design data storage solutions: In this section of the AZ-305 exam, candidates are tested for their knowledge of designing data storage solutions after utilizing Azure's relational and non-relational data storage services.
주제 4	<ul style="list-style-type: none"> • Design infrastructure solutions: The section of this AZ-305 exam covers topics such as designing infrastructure solutions. It also covers how to compute and perform networking inside Azure.

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>> AZ-305유효한 덤프자료 <<

AZ-305최고품질 덤프문제보기 - AZ-305덤프공부자료

Microsoft AZ-305 시험자료를 찾고 계시나요? PassTIP의Microsoft AZ-305덤프가 고객님의가장 찾고싶은 자료인 것을 믿어 의심치 않습니다. Microsoft AZ-305덤프에 있는 문제와 답만 기억하시면 시험을 쉽게 패스하여 자격증을 취득할 수 있습니다. 시험불합격시 덤프비용 환불가능하기에 시험준비 고민없이 덤프를 빌려쓰는 것이라고 생각하시면 됩니다.

최신 Microsoft Azure Solutions Architect Expert AZ-305 무료 샘플문제 (Q116-Q121):

질문 # 116

What should you include in the identity management strategy to support the planned changes?

- A. Deploy domain controllers for corp.fabrikam.com to virtual networks in Azure.
- B. Move all the domain controllers from corp.fabrikam.com to virtual networks in Azure.
- C. Deploy a new Azure AD tenant for the authentication of new R&D projects.
- D. Deploy domain controllers for the rd.fabrikam.com forest to virtual networks in Azure.

정답: A

설명:

Directory synchronization between Azure Active Directory (Azure AD) and corp.fabrikam.com must not be affected by a link failure between Azure and the on-premises network. (This requires domain controllers in Azure) Users on the on-premises network must be able to authenticate to corp.fabrikam.com if an Internet link fails.

(This requires domain controllers on-premises)

Topic 3, Contoso

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 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.

질문 # 117

You are designing a virtual machine that will run Microsoft SQL Server and contain two data disks. The first data disk will store log files, and the second data disk will store data. Both disks are P40 managed disks.

You need to recommend a host caching method for each disk. The method must provide the best overall performance for the virtual machine while preserving the integrity of the SQL data and logs.

Which host caching method should you recommend for each disk? To answer, drag the appropriate methods to the correct disks.

Each method 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.

The screenshot shows a Microsoft Fabric interface. On the left, under 'Methods', there are three dropdown menus: 'None', 'ReadOnly', and 'ReadWrite'. On the right, under 'Answer Area', there are two dropdown menus: 'Log' and 'Data'. The Microsoft logo is visible in the background.

정답:

설명:

The screenshot shows the same Microsoft Fabric interface as above. In the 'Methods' list, 'ReadOnly' is selected and 'ReadWrite' is highlighted. In the 'Answer Area', 'Log' is set to 'None' and 'Data' is set to 'ReadOnly'.

Explanation:

The screenshot shows the same Microsoft Fabric interface as above. In the 'Methods' list, 'ReadOnly' is selected and 'ReadWrite' is highlighted. In the 'Answer Area', 'Log' is set to 'None' and 'Data' is set to 'ReadOnly'.

질문 # 118

Hotspot Question

You have an Azure subscription that contains an Azure Data Lake Storage Gen2 account named storage1. Storage1 contains semi-structured sales data in Parquet files.

You ingest, transform, analyze, and visualize the sales data daily. During the transformations, the data is referenced against Microsoft Dataverse and consumed by Microsoft Power BI.


You need to deploy a new a data integration and analysis solution in Microsoft Fabric. The solution must meet the following requirements:

- Minimize the duplication of data.
- Minimize how long it takes to generate reports in Power BI.

What should you use to reference the Dataverse data and consume the transformed data from Power BI? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area



Reference the Dataverse data:

Direct Lake
A OneLake shortcut
A SQL analytics endpoint

Consume the transformed data from Power BI:

Direct Lake
A OneLake shortcut
A SQL analytics endpoint

정답:

설명:


Answer Area

Reference the Dataverse data:

Direct Lake
A OneLake shortcut
A SQL analytics endpoint

Consume the transformed data from Power BI:

Direct Lake
A OneLake shortcut
A SQL analytics endpoint



Explanation:

Box 1: A OneLake shortcut

Link your Dataverse environment to Microsoft Fabric and unlock deep insights. With shortcuts from Dataverse directly into OneLake, your data stays in Dataverse while authorized users get to work with data in Fabric.

Box 2: A SQL analytics endpoint

Work with Dataverse data and generate Power BI reports

You can work with Dataverse data in Fabric and generate reports in Power BI.

Reference:

<https://learn.microsoft.com/en-us/power-apps/maker/data-platform/azure-synapse-link-view-in-fabric>

질문 # 119

You have an Azure subscription that contains 300 Azure virtual machines that run Windows Server 2016.

You need to centrally monitor all warning events in the System logs of the virtual machines.

What should you include in the solutions? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Resource to create in Azure:

	▼
An event hub	
A Log Analytics workspace	
A search service	
A storage account	

Configuration to perform on the virtual machines:

	▼
Create event subscriptions	
Configure Continuous delivery	
Install the Microsoft Monitoring Agent	
Modify the membership of the Event Log Readers Groups	

정답:

설명:

Resource to create in Azure:

	▼
An event hub	
A Log Analytics workspace	
A search service	
A storage account	

Configuration to perform on the virtual machines:



	▼
Create event subscriptions	
Configure Continuous delivery	
Install the Microsoft Monitoring Agent	
Modify the membership of the Event Log Readers Groups	

Explanation

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

Resource to create in Azure:		▼
An event hub		
A Log Analytics workspace		
A search service		
A storage account		
Configuration to perform on the virtual machines:		▼
Create event subscriptions		
Configure Continuous delivery		
Install the Microsoft Monitoring Agent		
Modify the membership of the Event Log Readers Groups		

References:

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/data-sources-windows-events>

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/agent-windows>

질문 # 120

You have an Azure web app named App1 and an Azure key vault named KV1.

- App1 stores database connection strings in KV1.
App1 performs the following types of requests to KV1:
- * Get
 - * List
 - * Wrap
 - * Delete
 - * Unwrap
 - * Backup
 - * Decrypt
 - * Encrypt

You are evaluating the continuity of service for App1.
You need to identify the following if the Azure region that hosts KV1 becomes unavailable:

- * To where will KV1 fail over?
- * During the failover, which request type will be unavailable?

What should you identify? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

To where will KV1 fail over?

<input type="text"/>
A server in the same Availability Set
A server in the same fault domain
A server in the same paired region
A virtual machine in a scale set

During the failover, which request type will be unavailable?

<input type="text"/>
Backup
Decrypt
Delete
Encrypt
Get
List
Unwrap
Wrap



정답:

설명:

To where will KV1 fail over?

- A server in the same Availability Set
- A server in the same fault domain
- A server in the same paired region
- A virtual machine in a scale set

During the failover, which request type will be unavailable?

- Backup
- Decrypt
- Delete
- Encrypt
- Get
- List
- Unwrap
- Wrap

Explanation:

To where will KV1 fail over?

- A server in the same Availability Set
- A server in the same fault domain
- A server in the same paired region
- A virtual machine in a scale set

During the failover, which request type will be unavailable?

- Backup
- Decrypt
- Delete
- Encrypt
- Get
- List
- Unwrap
- Wrap

Explanation:

Box 1: A server in the same paired region

The contents of your key vault are replicated within the region and to a secondary region at least 150 miles away, but within the same geography to maintain high durability of your keys and secrets.

Box 2: Delete

During failover, your key vault is in read-only mode. Requests that are supported in this mode are:

- * List certificates
- * Get certificates
- * List secrets
- * Get secrets
- * List keys
- * Get (properties of) keys
- * Encrypt
- * Decrypt
- * Wrap
- * Unwrap
- * Verify
- * Sign
- * Backup

ence:

<https://docs.microsoft.com/en-us/azure/key-vault/general/disaster-recovery-guidance>

질문 # 121

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