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Microsoft AZ-305 exam is designed for professionals who want to demonstrate their expertise in designing Microsoft Azure infrastructure solutions. Designing Microsoft Azure Infrastructure Solutions certification exam is ideal for architects, engineers, and developers who want to validate their skills and knowledge in various aspects of Azure infrastructure, including compute, storage, networking, and security. Passing the AZ-305 Exam indicates that a candidate has the skills and expertise to design and implement robust Azure infrastructure solutions that meet the needs of organizations.

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It can be difficult to prepare for the Microsoft AZ-305 exam successfully, but with actual and updated Designing Microsoft Azure Infrastructure Solutions (AZ-305) exam questions, it can be much simpler. The difference between successful and failed AZ-305 Certification Exam attempts can be determined by studying with real AZ-305 exam questions.

Microsoft Designing Microsoft Azure Infrastructure Solutions Sample Questions (Q346-Q351):

NEW QUESTION # 346

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?

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

Answer:

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

Table Description automatically generated

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

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

Reference:

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

NEW QUESTION # 347

You have a production line that is monitored by using IoT devices.

You are building a project that will process data streams from the IoT devices.

You need to recommend a pipeline solution that will perform the following activities:

- * Ingest the data streams from the IoT devices.
- * Analyze the data and identify manufacturing defects among items on the production line.
- * When a manufacturing defect is identified, flag the item for removal from the production line.

What should you include in the recommendation for each activity? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area



Ingest the data streams:

- Azure Cosmos DB
- Azure Event Hubs
- Azure Functions
- Azure IoT Central
- Azure Stream Analytics

Identify defects:

- Azure Cosmos DB
- Azure Event Hubs
- Azure Functions
- Azure IoT Central

Flag the items:

- Azure Cosmos DB
- Azure Event Hubs
- Azure Functions
- Azure IoT Central
- Azure IoT Central

Answer:

Explanation:

Answer Area

Ingest the data streams:

- Azure Cosmos DB
- Azure Event Hubs
- Azure Functions
- Azure IoT Central
- Azure Stream Analytics

Identify defects:

- Azure Cosmos DB
- Azure Event Hubs
- Azure Functions
- Azure IoT Central

Flag the items:

- Azure Cosmos DB
- Azure Event Hubs
- Azure Functions
- Azure IoT Central
- Azure IoT Central

Explanation:

Answer Area

Ingest the data streams: Azure Event Hubs

Identify defects: Azure Stream Analytics

Flag the items: Azure IoT Central

NEW QUESTION # 348

Your company, named Contoso, Ltd., implements several Azure logic apps that have HTTP triggers. The logic apps provide access to an on-premises web service.

Contoso establishes a partnership with another company named Fabrikam. IncL Fabrikam does not have an existing Azure Active Directory (Azure AD) tenant and uses third-party OAuth 2.0 identity management to authenticate its users.

I Developers at Fabrikam plan to use a subset of the logic apps to build applications that will integrate with the on-premises web service of Contoso.

You need to design a solution to provide the Fabrikam developers with access to the logic apps. The solution must meet the following requirements:

- * Requests to the logic apps from the developers must be limited to lower rates than the requests from the users at Contoso.
- * The developers must be able to rely on their existing OAuth 2.0 provider to gain access to the logic apps.
- * The solution must NOT require changes to the logic apps.
- * The solution must NOT use Azure AD guest accounts.

What should you include in the solution?

- A. Azure Front Door
- B. Azure AD business-to-business (B2B)
- C. Azure AD Application Proxy
- D. Azure API Management

Answer: C

Explanation:

API Management helps organizations publish APIs to external, partner, and internal developers to unlock the potential of their data and services.

You can secure API Management using the OAuth 2.0 client credentials flow.

Reference:

<https://docs.microsoft.com/en-us/azure/api-management/api-management-key-concepts>

<https://docs.microsoft.com/en-us/azure/api-management/api-management-features>

<https://docs.microsoft.com/en-us/azure/api-management/api-management-howto-protect-backend-with-aad#enab>

NEW QUESTION # 349

You have an Azure subscription.

You plan to deploy a high-throughput transactional workload that will use PostgreSQL.

You need to recommend a managed solution for storing relational data. The solution must meet the following requirements:

- * Support the horizontal scaling of transactional writes by using row-based sharding.
- * Minimize administrative effort.

Answer Area

The screenshot shows a form with two dropdown menus. The first dropdown, labeled 'Azure service:', has three options: 'Azure Cosmos DB for PostgreSQL', 'Azure Database for PostgreSQL flexible server', and 'Azure Database for PostgreSQL single server'. The second dropdown, labeled 'Scalability technique:', has three options: 'Distributed tables', 'Logical replication', and 'Near-zero downtime scaling'. The Microsoft logo is visible in the background.

Answer:

Explanation:

This screenshot is identical to the previous one, but a dashed green box highlights the selected options: 'Azure Database for PostgreSQL flexible server' in the 'Azure service:' dropdown and 'Distributed tables' in the 'Scalability technique:' dropdown.

Explanation:



NEW QUESTION # 350

You need to recommend an App Service architecture that meets the requirements for Appl. The solution must minimize costs. What should you recommend?

- A. one App Service plan per region
- B. one App Service plan per availability zone
- C. one App Service Environment (ASE) per availability zone
- **D. one App Service Environment (ASE) per region**

Answer: D

Explanation:

Topic 4, HABInsurance

Case Study

An insurance company, HABInsurance, operates in three states and provides home, auto, and boat insurance.

Besides the head office, HABInsurance has three regional offices.

Current environment

General

An insurance company, HABInsurance, operates in three states and provides home, auto, and boat insurance.

Besides the head office, HABInsurance has three regional offices.

Technology assessment

The company has two Active Directory forests: main.habinsurance.com and region.habinsurance.com.

HABInsurance's primary internal system is Insurance Processing System (IPS). It is an ASP.Net/C# application running on IIS/Windows Servers hosted in a data center. IPS has three tiers: web, business logic API, and a datastore on a back end. The company uses Microsoft SQL Server and MongoDB for the backend.

The system has two parts: Customer data and Insurance forms and documents. Customer data is stored in Microsoft SQL Server and Insurance forms and documents - in MongoDB. The company also has 10 TB of Human Resources (HR) data stored on NAS at the head office location. Requirements General HABInsurance plans to migrate its workloads to Azure. They purchased an Azure subscription. Changes During a transition period, HABInsurance wants to create a hybrid identity model along with a Microsoft Office 365 deployment. The company intends to sync its AD forests to Azure AD and benefit from Azure AD administrative units functionality.

HABInsurance needs to migrate the current IPSCustomers SQL database to a new fully managed SQL database in Azure that would be budget-oriented, balanced with scalable compute and storage options. The management team expects the Azure database service to scale the database resources dynamically with minimal downtime. The technical team proposes implementing a DTU-based purchasing model for the new database.

HABInsurance wants to migrate Insurance forms and documents to Azure database service. HABInsurance plans to move IPS first two tiers to Azure without any modifications. The technology team discusses the possibility of running IPS tiers on a set of virtual machines instances. The number of instances should be adjusted automatically based on the CPU utilization. An SLA of 99.95% must be guaranteed for the compute infrastructure.

The company needs to move HR data to Azure File shares.

In their new Azure ecosystem, HABInsurance plans to use internal and third-party applications.

The company considers adding user consent for data access to the registered applications. Later, the technology team contemplates adding a customer self-service portal to IPS and deploying a new IPS to multi-region AKS. But the management team is worried about performance and availability of the multi-region AKS deployments during regional outages.

NEW QUESTION # 351

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