Basic log data plan? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Answer Area

Increase costs: Ingestion ▼
Alerts
Ingestion
Log queries

Reduce costs: Alerts ▼
Alerts
Ingestion
Log queries

Answer:

Answer Area

Increase costs: Ingestion ▼

Reduce costs: Alerts ▼

Explanation:

QUESTION 318

You have a Microsoft Entra tenant named contoso.com.
You have a partner organization that has a Microsoft Entra tenant named fabrikam.com.
You plan to provide the users in fabrikam.com with access to the resources in contoso.com by using access packages.
You need to ensure that contoso.com users assigned the Access package assignment manager role can only assign access packages to the fabrikam.com users.
What should you do first in the Microsoft Entra admin center?

A. From the Entitlement management settings in Identity Governance, create a new connected organization.
B. From the Cross-tenant access settings in External Identities, create a new organization.
C. From the Cross-tenant synchronization settings, create a new configuration.
D. From the All identity providers settings in External Identities, create a new SAML/WS Fed IdP

identity provider.

Answer: A

What two parameters would you recommend set up to ensure that the new IPSCustomers database
will scale to meet the workload demands?

A. Define the maximum of CPU cores
B. Define the maximum resource limit per group of databases
C. Define the maximum of Database Transaction Units
D. Define the maximum of the allocated storage
E. Define the maximum size for a database

Answer: C,E

What should you do first in the Microsoft Entra admin center?

A. From the Entitlement management settings in Identity Governance, create a new connected organization.

B. From the Cross-tenant access settings in External Identities, create a new organization.

C. From the Cross-tenant synchronization settings, create a new configuration.

D. From the All identity providers settings in External Identities, create a new SAML/WS Fed IdP identity provider.

Answer: A

Question: 319

You are designing a high-availability solution for a multi-tier containerized app that will be hosted in a multi-node Azure Kubernetes Service (AKS) cluster. The cluster nodes will be distributed across three availability zones. Each tier will contain three pods.

You need to ensure that active pods of the app are distributed across all the availability zones.

Which AKS feature should you use?

A. Kubernetes controller type

B. leader election

C. startup probes

D. scheduling anti-affinity

Answer: D

Question: 320

You have an Azure subscription that contains an Azure App Service app named App1 in a Standard App Service plan. App1 is accessed directly from the internet by using the following URL: https://app1.contoso.com. The Azure region that hosts App1 supports availability zones for App Service apps.

You need to recommend a redundancy solution for App1. The solution must meet the following requirements:

- Ensure that App1 is available if two availability zones fail.

- Minimize administrative effort.

- Minimize costs.

What should you recommend?

A. Create an App Service Environment v3. Redeploy App1.

B. Scale out the existing App1 App Service instance to three instances.

C. Create a new Premium v3 App Service plan. Redeploy App1.

D. Scale up the existing App Service plan for App1 to the Premium v3 tier.

Answer: A

Question: 321

HOTSPOT

Your on-premises network contains an Active Directory Domain Services (AD DS) domain. The domain contains a server named Server1. Server1 contains an app named App1 that uses AD DS authentication. Remote users access App1 by using a VPN connection to the on-premises network.

You have a Microsoft Entra tenant that syncs with the AD DS domain by using Microsoft Entra Connect.

You need to ensure that the remote users can access App1 without using a VPN. The solution must meet the following requirements:

- Ensure that the users authenticate by using Azure Multi-Factor Authentication (MFA).

- Minimize administrative effort.

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

NOTE: Each correct selection is worth one point.

Answer Area

In Microsoft Entra ID: [An enterprise application ▼]
A managed identity
An access package
An app registration
An enterprise application

On-premises: [A server that runs Windows Server and has the Microsoft Entra Application Proxy connector installed ▼]
A server that runs Windows Server and has the Microsoft Entra Application Proxy connector installed
A server that runs Windows Server and has the on-premises data gateway (standard mode) installed
A server that runs Windows Server and has the Web Application Proxy role service installed

Answer:

Explanation:

Answer Area

In Microsoft Entra ID: [An enterprise application ▼]

On-premises: [A server that runs Windows Server and has the Microsoft Entra Application Proxy connector installed ▼]

Question: 322

HOTSPOT

Your company, named Contoso, Ltd., has an Azure subscription that contains the following resources:

- An Azure Synapse Analytics workspace named contosoworkspacel

- An Azure Data Lake Storage account named contosolakel

- An Azure SQL database named contososql1

The product data of Contoso is copied from contososqM to contosolakel.

Contoso has a partner company named Fabrikam Inc. Fabrikam has an Azure subscription that contains the following resources:

- A virtual machine named FabrikamVMI that runs Microsoft SQL Server 2019

- An Azure Storage account named fabrikamsal

Contoso plans to upload the research data on FabrikamVMI to contosolakel. During the upload, the research data must be transformed to the data formats used by Contoso.
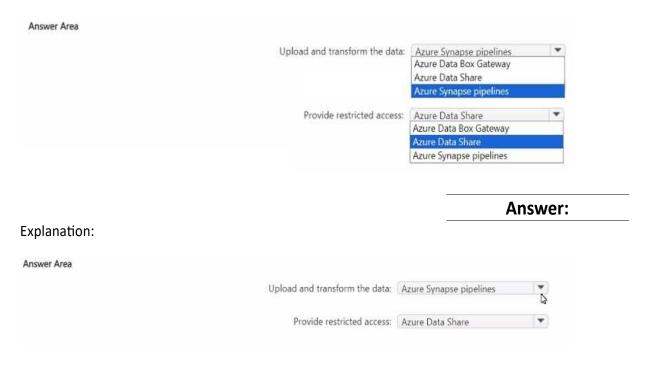
The data in contosolakel will be analyzed by using contosoworkspacel.

You need to recommend a solution that meets the following requirements:

- Upload and transform the FabrikamVMI research data.

- Provide Fabrikam with restricted access to snapshots of the data in contosoworkspace1.

What should you recommend for each requirement? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Upload and transform the data: | Azure Synapse pipelines ▼ |
Azure Data Box Gateway
Azure Data Share
Azure Synapse pipelines

Provide restricted access: | Azure Data Share ▼ |
Azure Data Box Gateway
Azure Data Share
Azure Synapse pipelines

Answer:

Explanation:

Answer Area

Upload and transform the data: | Azure Synapse pipelines ▼ |

Provide restricted access: | Azure Data Share ▼ |
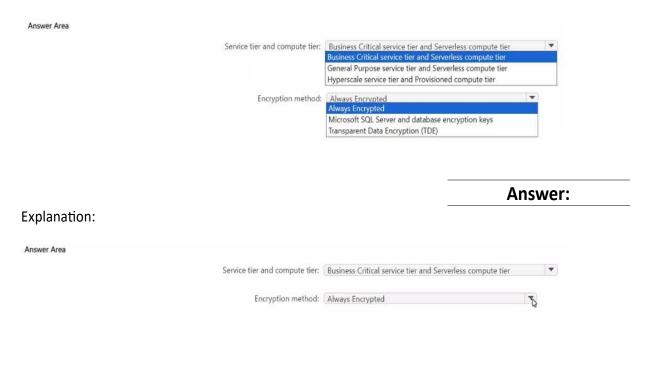
Question: 323

HOTSPOT

You are building an Azure web app that will store the Personally Identifiable Information (Pll) of employees.

You need to recommend an Azure SQL Database solution for the web app. The solution must meet the following requirements:

- Maintain availability in the event of a single datacenter outage.

- Support the encryption of specific columns that contain Pll.

- Automatically scale up during payroll operations.

- Minimize costs.

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

NOTE: Each correct selection is worth one point.

Answer Area

Service tier and compute tier:	Business Critical service tier and Serverless compute tier ▼
	Business Critical service tier and Serverless compute tier
	General Purpose service tier and Serverless compute tier
	Hyperscale service tier and Provisioned compute tier

Encryption method:	Always Encrypted ▼
	Always Encrypted
	Microsoft SQL Server and database encryption keys
	Transparent Data Encryption (TDE)

Answer:

Explanation:

Answer Area

Service tier and compute tier:	Business Critical service tier and Serverless compute tier ▼
Encryption method:	Always Encrypted ▼

Question: 324

What two parameters would you recommend set up to ensure that the new IPSCustomers database will scale to meet the workload demands?

A. Define the maximum of CPU cores

B. Define the maximum resource limit per group of databases

C. Define the maximum of Database Transaction Units

D. Define the maximum of the allocated storage

E. Define the maximum size for a database

Answer: C,E