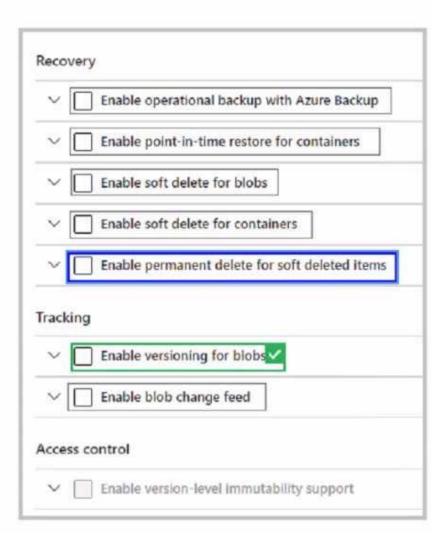## Recovery

☐ Enable operational backup with Azure Backup

☐ Enable point-in-time restore for containers

☐ Enable soft delete for blobs

☐ Enable soft delete for containers

☐ Enable permanent delete for soft deleted items

Tracking

☐ Enable versioning for blobs

☐ Enable blob change feed

Access control

☐ Enable version-level immutability support

Answer:

Answer Area

Recovery

☐ Enable operational backup with Azure Backup

☐ Enable point-in-time restore for containers

☐ Enable soft delete for blobs

☐ Enable soft delete for containers

☐ Enable permanent delete for soft deleted items

Tracking

☐ Enable versioning for blobs ✓

☐ Enable blob change feed

Access control

☐ Enable version-level immutability support

Explanation:

QUESTION 270
HOTSPOT
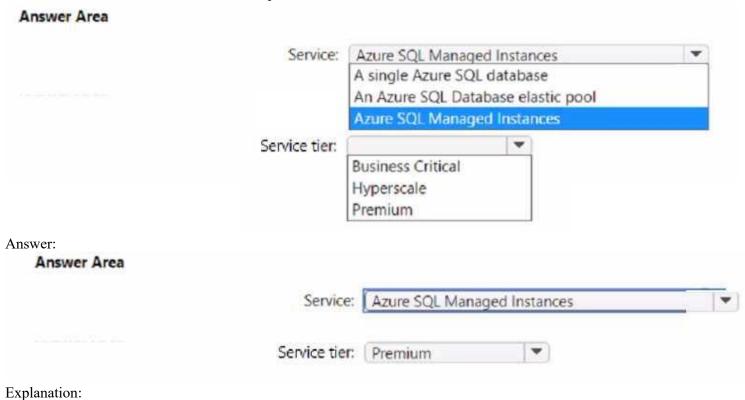You have an Azure subscription.
You need to deploy a relational database. The solution must meet the following requirements:
Support multiple read-only replicas.

Automatically load balance read-only requests across all the read-only replicas.
Minimize administrative effort
What should you use? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Answer Area

Service: | Azure SQL Managed Instances | ▼
A single Azure SQL database
An Azure SQL Database elastic pool
Azure SQL Managed Instances

Service tier: | | ▼
Business Critical
Hyperscale
Premium

Answer:

Answer Area

Service: | Azure SQL Managed Instances | ▼

Service tier: | Premium | ▼

Explanation:

QUESTION 271
HOTSPOT
You have an Azure subscription. The subscription contains 100 virtual machine that am Windows
Server.
You need to recommend a solution that will provide monitoring and an audit trail of the following
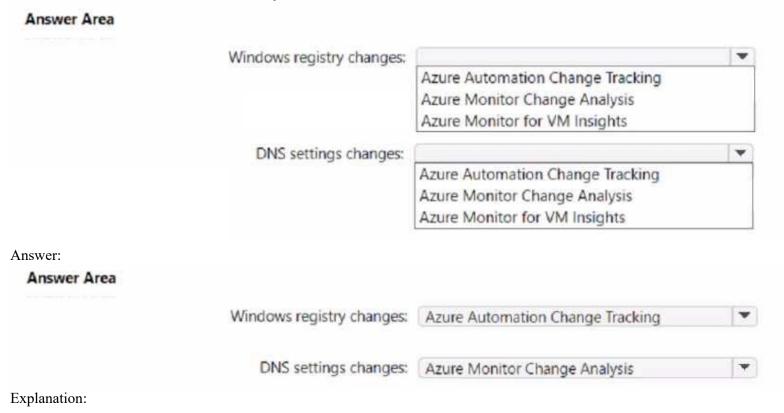modifications:
Changes to the Windows registry on the virtual machines
Changes to the DNS settings of the virtual machines
The solution must minimize administrative effort.

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

NOTE: Each correct selection is worth one point.

Answer Area

Windows registry changes: [▼]
- Azure Automation Change Tracking
- Azure Monitor Change Analysis
- Azure Monitor for VM Insights

DNS settings changes: [▼]
- Azure Automation Change Tracking
- Azure Monitor Change Analysis
- Azure Monitor for VM Insights

Answer:

Answer Area

Windows registry changes: [Azure Automation Change Tracking ▼]

DNS settings changes: [Azure Monitor Change Analysis ▼]

Explanation:

QUESTION 272
HOTSPOT
You have an Azure subscription.
You need to deploy a solution that will provide point-in-time restore for blobs in storage accounts that have blob versioning and
blob soft delete enabled.
Which type of blob should you create, and what should you enable for the accounts? To answer, select the appropriate options in the answer area.
NOTE; Each correct selection is worth one point.

Answer Area

Blob type: [▼]
- Append
- Block
- Page

Enable: [▼]
- A stored access policy
- **Immutable blob storage**
- Object replication
- The change feed

Answer:

Answer Area

Blob type: [Append ▼]

Enable: [A stored access policy ▼]

Explanation:

QUESTION 273
HOTSPOT
You have the Azure subscriptions shown in the following table.

Name	Location	Azure AD tenant
Sub1	East US	contoso.onmicrosoft.com
Sub2	East US	contoso-recovery.onmicrosoft.com

Contoso.onmicrosft.com contains a user named User1.
You need to deploy a solution to protect against ransomware attacks. The solution must meet the
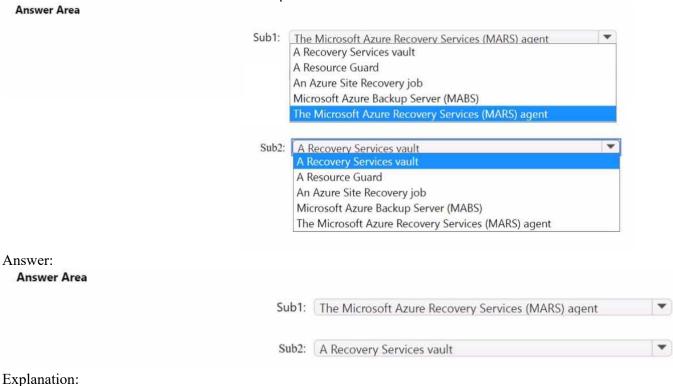
following requirements:
Ensure that all the resources in Sub1 are backed up by using Azure Backup.
Require that User1 first be assigned a role for Sub2 before the user can make major changes to the backup configuration.
What should you create in each subscription? To answer, select the appropriate options in the answer are
a. NOTE: Each correct selection is worth one point.

Answer Area

Sub1: The Microsoft Azure Recovery Services (MARS) agent ▼
- A Recovery Services vault
- A Resource Guard
- An Azure Site Recovery job
- Microsoft Azure Backup Server (MABS)
- **The Microsoft Azure Recovery Services (MARS) agent**

Sub2: A Recovery Services vault ▼
- **A Recovery Services vault**
- A Resource Guard
- An Azure Site Recovery job
- Microsoft Azure Backup Server (MABS)
- The Microsoft Azure Recovery Services (MARS) agent

Answer:

Answer Area

Sub1: The Microsoft Azure Recovery Services (MARS) agent ▼

Sub2: A Recovery Services vault ▼

Explanation:

QUESTION 274
DRAG DROP
You have an on-premises app named App1.
Customers use App1 to manage digital images.
You plan to migrate App1 to Azure.
You need to recommend a data storage solution for Appl. The solution must meet the following

image storage requirements:
Encrypt images at rest.
Allow files up to 50 MB.
Manage access to the images by using Azure Web Application Firewall (WAF) on Azure Front Door.
The solution must meet the following customer account requirements:
Support automatic scale out of the storage.
Maintain the availability of App1 if a datacenter fails.
Support reading and writing data from multiple Azure regions.
Which service should you include in the recommendation for each type of data? To answer, drag the appropriate services to the correct type of dat
a. Each service 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.

Services	Answer Area
Azure Blob storage	Image storage: [ ]
Azure Cosmos DB	Customer accounts: [ ]
Azure SQL Database	
Azure Table storage	

Answer:

Services	Answer Area
Azure Blob storage	Image storage: Azure Blob storage
Azure Cosmos DB	Customer accounts: Azure Cosmos DB
Azure SQL Database	
Azure Table storage	

Explanation:

QUESTION 275
HOTSPOT
You have an Azure subscription that contains multiple storage accounts.
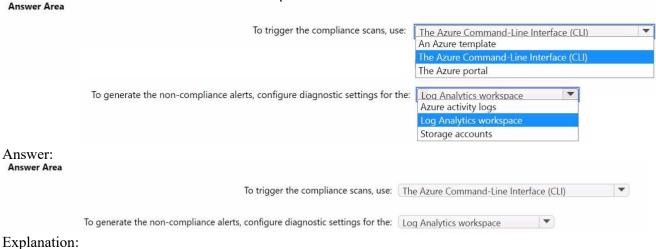You assign Azure Policy definitions to the storage accounts.

You need to recommend a solution to meet the following requirements:

Trigger on-demand Azure Policy compliance scans.

Raise Azure Monitor non-compliance alerts by querying logs collected by Log Analytics.

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

a. NOTE: Each correct selection is worth one point.

Answer Area

To trigger the compliance scans, use: [The Azure Command-Line Interface (CLI) ▼]
- An Azure template
- The Azure Command-Line Interface (CLI)
- The Azure portal

To generate the non-compliance alerts, configure diagnostic settings for the: [Log Analytics workspace ▼]
- Azure activity logs
- Log Analytics workspace
- Storage accounts

Answer:

Answer Area

To trigger the compliance scans, use: [The Azure Command-Line Interface (CLI) ▼]

To generate the non-compliance alerts, configure diagnostic settings for the: [Log Analytics workspace ▼]

Explanation:

QUESTION 276

Your on-premises datacenter contains a server that runs Linux and hosts a Java app named Appl.

App1 has the following characteristics:

App1 is an interactive app that users access by using HTTPS connections.

The number of connections to App1 changes significantly throughout the day.

App1 runs multiple concurrent instances.

App1 requires major changes to run in a container.

You plan to migrate App1 to Azure.

You need to recommend a compute solution for Appl. The solution must meet the following requirements:

The solution must run multiple instances of Appl.

The number of instances must be managed automatically depending on the load.

Administrative effort must be minimized.

What should you include in the recommendation?

A. Azure Batch

B. Azure App Service
C. Azure Kubernetes Service (AKS)
D. Azure Virtual Machine Scale Sets

Answer: C

Explanation:

QUESTION 277
HOTSPOT
You have 10 on-premises servers that run Windows Server.
You need to perform daily backups of the servers to a Recovery Services vault. The solution must
meet the following requirements:
Back up all the files and folders on the servers.
Maintain three copies of the backups in Azure.
Minimize costs.
What should you configure? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Answer Area

On the servers: | The Microsoft Azure Recovery Services (MARS) agent ▼ |
| The Azure Site Recovery Mobility service |
| The Microsoft Azure Recovery Services (MARS) agent |
| Volume Shadow Copy Service (VSS) |

For the storage: | Geo-redundant storage (GRS) ▼ |
| Geo-redundant storage (GRS) |
| Locally-redundant storage (LRS) |
| Zone-redundant storage (ZRS) |

Answer:

Answer Area

On the servers: | The Microsoft Azure Recovery Services (MARS) agent ▼ |

For the storage: | Geo-redundant storage (GRS) ▼ |

Explanation:

QUESTION 278
You have an Azure web app that uses an Azure key vault named KeyVault1 in the West US Azure
region.

You are designing a disaster recovery plan for KeyVault1.
You plan to back up the keys in KeyVault1.
You need to identify to where you can restore the backup.
What should you identify?

A. KeyVault1 only
B. the same region only
C. the same geography only
D. any region worldwide

Answer: C

Explanation:

QUESTION 279

You have an on-premises line-of-business (LOB) application that uses a Microsoft SQL Server instance as the backend.
You plan to migrate the on-premises SQL Server instance to Azure virtual machines.
You need to recommend a highly available SQL Server deployment that meets the following requirements:
Minimizes costs
Minimizes failover time if a single server fails
What should you include in the recommendation?

A. an Always On availability group that has premium storage disks and a distributed network name (DNN)
B. an Always On Failover Cluster Instance that has a virtual network name (VNN) and a premium file share
C. an Always On Failover Cluster Instance that has a virtual network name (VNN) and a standard file share
D. an Always On availability group that has premium storage disks and a virtual network name (VNN)

Answer: A

Explanation: