Actions		Answer Area	
Azure Backup only		Sales:	Azure Site Recovery and Azure Backup
Azure Site Recovery only	◀	Finance:	Azure Backup only
Azure Site Recovery and Azure Backup	▶	Reporting:	Azure Site Recovery only

QUESTION 36
Note: This question is part of series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

A company has custom ASP.NET and Java applications that run on old versions of Windows and Linux. The company plans to place applications in containers.

You need to design a solution that includes networking, service discovery, and load balancing for the applications. The solution must support storage orchestration.

Solution: You deploy each application to an Azure Web App that has container support.

Does the solution meet the goal?

A. Yes
B. No

Correct Answer: B

QUESTION 37
HOTSPOT
You deploy several Azure SQL Database instances.

You plan to configure the Diagnostics settings on the databases as shown in the following exhibit.

Diagnostics settings   ◻ ✕

💾 Save   ✕ Discard   🗑 Delete

*

Diagnostics

☑ Archive to a storage account

Storage account   ⟩
csa14d260928e42x4ea7xb77

☐ Stream to an event hub

☑ Send to Log Analytics

Log Analytics   ⟩
fabrikamproductionworkspace

LOG

☑ SQLInsights   Retention (days) ❶
                                  ━━━●━━━━━━━━━━━━   90

☑ AutomaticTuning   Retention (days) ❶
                                  ●━━━━━━━━━━━━━━━   30

☐ QueryStoreRuntimeStatistics   Retention (days) ❶
                                  ○━━━━━━━━━━━━━━━   0

☐ QueryStoreWaitStatistics   Retention (days) ❶
                                  ○━━━━━━━━━━━━━━━   0

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.

The amount of time that SQLInsights data will be stored in blob storage is **[answer choice]**.

▼
30 days
90 days
730 days
indefinite

The maximum amount of time that SQLInsights data can be stored in Azure Log Analytics is **[answer choice]**.

▼
30 days
90 days
730 days
indefinite

Correct Answer:

The amount of time that SQLInsights data will be stored in blob storage is **[answer choice]**.

▼
30 days
90 days
730 days
indefinite

The maximum amount of time that SQLInsights data can be stored in Azure Log Analytics is **[answer choice]**.

▼
30 days
90 days
730 days
indefinite

QUESTION 38
Your company has several Azure subscriptions that are part of a Microsoft Enterprise Agreement?

The company's compliance team creates automatic alerts by using Ware Monitor.

You need to recommend a solution to apply the alerts automatically when new subscriptions are added to the Enterprise agreement.

What should you include in the recommendation?

A. Azure Policy
B. Azure Resource Manager templates
C. Azure log Analytics alerts
D. Azure Monitor action groups
E. Azure Automation runboote

Correct Answer: A

QUESTION 39
Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result these questions will not appear in the review screen.

You need to deploy resources to host a stateless web app in an Azure subscription. The solution must meet the following requirements:

▪Provide access to the full .NET framework.
▪Provide redundancy it an Azure legion fails.

Grant administrators access to the operating system to install custom application dependencies.

Solution: You deploy a web app in an Isolated App Service plan.

Does this meet the goal?

A. Yes
B. No

Correct Answer: A

QUESTION 40
You have .NeT web service named service1 that has the following requirements:

▪Must read and write to the local file system.
▪Must write to the Windows Application event log.

You need to recommend a solution to host Service1 in Azure . The solution must meet the following requirements:

▪Minimize maintenance overhead.
▪Minimize costs.

What should you include in the recommendation?

A. an Azure web app
B. Azure function
C. an App service Environment
D. an Azure virtual machine scale set

Correct Answer: D

QUESTION 41

DRAG DROP
Your company has users who work remotely from laptops.

You plan to move some of the applications accessed by the remote users to Azure virtual machines. The users will access the applications in Azure by using a point-to-site VPN connection. You will use certificates generated from an on-premises-based certification authority (CA).

You need to recommend which certificates are required for the deployment.

What should you include in the recommendation? To answer, drag the appropriate certificates to the correct targets. Each certificate 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.

Certificates

| A root CA certificate that has the private key |
| A root CA certificate that has the public key |
| A user certificate that has the private key |
| A user certificate that has the public key |

Answer Area

Trusted Root Certification Authorities certificate store on each laptop:	Certificate
The users' Personal store on each laptop:	Certificate
The Azure VPN gateway:	Certificate

Correct Answer:

Certificates

| A root CA certificate that has the private key |
| A root CA certificate that has the public key |
| A user certificate that has the private key |
| A user certificate that has the public key |

Answer Area

Trusted Root Certification Authorities certificate store on each laptop:	A root CA certificate that has the public key
The users' Personal store on each laptop:	A user certificate that has the private key
The Azure VPN gateway:	A root CA certificate that has the public key