

AZ-900^{Q&As}

Microsoft Azure Fundamentals

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QUESTION 1

You plan to collect and analyze event details for five Azure virtual machines.

You need to run queries to compare the event details collected from all the virtual machines.

Which two tools should you use?

Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

- A. Azure Service Bus
- B. Azure Monitor
- C. Azure Service Health
- D. Log Analytics
- E. Azure Advisor

Correct Answer: BD

How to query logs from VM insights:

VM insights collects performance and connection metrics, computer and process inventory data, and health state information and forwards it to the Log Analytics workspace in Azure Monitor. This data is available for query in Azure Monitor.

You can apply this data to scenarios that include migration planning, capacity analysis, discovery, and on-demand performance troubleshooting.

Reference: <https://learn.microsoft.com/en-us/azure/azure-monitor/vm/vminsights-log-query>

QUESTION 2

Note: The question is included in a number of questions that depicts the identical set-up. However, every question has a distinctive result. Establish if the solution satisfies the requirements.

You are planning a strategy to deploy numerous web servers and database servers to Azure.

This strategy should allow for connection types between the web servers and database servers to be controlled.

Solution: You include a local network gateway in your strategy.

Does the solution meet the goal?

- A. Yes
- B. No

Correct Answer: B

QUESTION 3

HOTSPOT

Select the answer that correctly completes the sentence.

Hot Area:

Answer Area

An Azure web app that queries an on-premises Microsoft SQL server is an example of a

	▼
hybrid	
multi-vendor	
private	
public	

 cloud.

Correct Answer:

Answer Area

An Azure web app that queries an on-premises Microsoft SQL server is an example of a

	▼
hybrid	
multi-vendor	
private	
public	

 cloud.

Explanation:

Box: hybrid

You can deploy hybrid app with on-premises data that scales cross-cloud.

Reference:

<https://docs.microsoft.com/en-us/azure/architecture/hybrid/deployments/solution-deployment-guide-cross-cloud-scaling-onprem-data>

QUESTION 4

This question requires that you evaluate the underlined text to determine if it is correct.

From Azure Cloud Shell, you can track your company's regulatory standards and regulations, such as ISO 27001.

Instructions: Review the underlined text. If it makes the statement correct, select "No change is needed." If the statement is incorrect, select the answer choice that makes the statement correct.

A. No change is needed.

B. the Microsoft Cloud Partner Portal

C. Compliance Manager

D. the Trust Center

Correct Answer: C

Microsoft Compliance Manager (Preview) is a free workflow-based risk assessment tool that lets you track, assign, and verify regulatory compliance activities related to Microsoft cloud services. Azure Cloud Shell, on the other hand, is an interactive, authenticated, browser-accessible shell for managing Azure resources.

References: <https://docs.microsoft.com/en-us/microsoft-365/compliance/compliance-manager-overview>
<https://docs.microsoft.com/en-us/azure/cloud-shell/overview>

QUESTION 5

HOTSPOT

For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE:

Each correct selection is worth one point.

Hot Area:

Statements	Yes	No
Azure resources can only access other resources in the same resource group.	<input type="radio"/>	<input type="radio"/>
If you delete a resource group, all the resources in the resource group will be deleted.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Statements	Yes	No
Azure resources can only access other resources in the same resource group.	<input type="radio"/>	<input checked="" type="radio"/>
If you delete a resource group, all the resources in the resource group will be deleted.	<input checked="" type="radio"/>	<input type="radio"/>