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You have an Azure subscription that contains the following resources:

1.
A network virtual appliance (NVA) that runs non-Microsoft firewall software and routes all outbound traffic from the virtual machines to the internet
2.
An Azure function that contains a script to manage the firewall rules of the NVA
3.
Azure Security Center standard tier enabled for all virtual machines
4.
An Azure Sentinel workspace
5.
30 virtual machines

You need to ensure that when a high-priority alert is generated in Security Center for a virtual machine, an incident is created in Azure Sentinel and then a script is initiated to configure a firewall rule for the NVA. How should you configure Azure Sentinel to meet the requirements? To answer, drag the appropriate components to the correct requirements. Each component 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. Select and Place:

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To prepare for the Microsoft AZ-500 certification exam, candidates can take advantage of a range of resources offered by Microsoft. This includes online training courses, practice exams, and study guides. Candidates can also gain hands-on experience with Azure security by working with Azure in a test environment or through real-world experience.

Microsoft AZ-500 Exam Topics

Our **AZ-500 exam dumps** will include the following topics:

- Manage security operations 15-20%
- Manage identity and access 20-25%
- Secure data and applications 30-35%
- Implement platform protection 35-40%

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Microsoft Azure Security Technologies Sample Questions (Q332-Q337):

NEW QUESTION # 332

You have an Azure subscription that contains an app named App1. App1 has the app registration shown in the following table.

API	Permission	Type	Admin consent required	Status
Microsoft.Graph	User.Read	Delegated	No	None
Microsoft.Graph	Calendars.Read	Delegated	No	None

You need to ensure that App1 can read all user calendars and create appointments. The solution must use the principle of least privilege.

What should you do?

- A. Select Grant admin consent.
- B. Add a new Delegated API permission for Microsoft.Graph Calendars.ReadWrite.Shared.
- C. Add a new Application API permission for Microsoft.Graph Calendars.ReadWrite.
- D. Add a new Delegated API permission for Microsoft.Graph Calendars.ReadWrite.

Answer: D

Explanation:

Reference:

<https://docs.microsoft.com/en-us/graph/permissions-reference#calendars-permissions>

NEW QUESTION # 333

You have an on-premises datacenter.

You have an Azure subscription that contains a virtual machine named VM1. VM1 is connected to a virtual network named VNet1. VNet1 is connected to the on-premises datacenter by using a Site-to-Site (S2S) VPN.

You plan to create an Azure storage account named storage1 and App1.

You need to ensure that network communication to each resource meets the following requirements:

- * Connections to App1 must be allowed only from corporate network NAT addresses.
- * Connections from VNet1 to storage1 must use the Microsoft backbone network.
- * The solution must minimize costs.

What should you configure for each resource? To answer, drag the appropriate components to the correct resources. Each component 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.

Components

A private endpoint
A service endpoint
An access restriction rule
Azure Private Link

Answer Area

storage1:

App1:

Answer:

Explanation:

Components	Answer Area
A private endpoint	storage1: A private endpoint App1: Azure Private Link
A service endpoint	
An access restriction rule	
Azure Private Link	

Explanation:

Components	Answer Area
A private endpoint	storage1: A private endpoint App1: Azure Private Link
A service endpoint	
An access restriction rule	
Azure Private Link	

NEW QUESTION # 334

Your on-premises network contains the servers shown in the following table.

Name	Operating system	Description
Server1	Windows Server 2019	Hyper-V host hosting four virtual machines that run Windows Server 2022
Server2	Windows Server 2019	File server that has the Azure Arc agent installed
Server3	SUSE Linux Enterprise Server (SLES)	Database server that has the Azure Arc agent installed

You have an Azure subscription that contains multiple virtual machines that run either Windows Server 2019 or SLES. You plan to implement adaptive application controls in Microsoft Defender for Cloud. Which operating systems and platforms can you monitor? To answer, select the appropriate options in the answer area.

Operating systems:	SLES and Windows Server SLES only Windows Server only SLES and Windows Server
Platforms:	Azure virtual machines, Hyper-V virtual machines, and Azure Arc-enabled servers Azure virtual machines only Azure virtual machines and Hyper-V virtual machines only Azure Arc-enabled servers and Azure virtual machines only Azure virtual machines, Hyper-V virtual machines, and Azure Arc-enabled servers

Answer:

Explanation:

Operating systems:

Platforms:

These are the selections for Platforms.

NEW QUESTION # 335

You have an Azure subscription named Sub1 that contains an Azure Log Analytics workspace named LAW1.

You have 500 Azure virtual machines that run Windows Server 2016 and are enrolled in LAW1.

You plan to add the System Update Assessment solution to LAW1.

You need to ensure that System Update Assessment-related logs are uploaded to LAW1 from 100 of the virtual machines only.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

- Create a new workspace.
- Apply the scope configuration to the solution.
- Create a scope configuration.
- Create a computer group.
- Create a data source.

Answer Area

Answer:

Explanation:

Actions

- Create a new workspace.
- Apply the scope configuration to the solution.
- Create a scope configuration.
- Create a computer group.
- Create a data source.

Answer Area

Create a computer group.

Create a scope configuration.

Apply the scope configuration to the solution.

Explanation:

References:

<https://docs.microsoft.com/en-us/azure/azure-monitor/insights/solution-targeting>

NEW QUESTION # 336

You have an Azure subscription that contains the virtual machines shown in the following table.

Name	Resource group	Status
VM1	RG1	Stopped (Deallocated)
VM2	RG2	Stopped (Deallocated)

You create the Azure policies shown in the following table.

Policy definition	Resource type	Scope
Not allowed resource types	virtualMachines	RG1
Allowed resource types	virtualMachines	RG2

You create the resource locks shown in the following table.

Name	Type	Created on
Lock1	Read-only	VM1
Lock2	Read-only	RG2

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

NOTE: Each correct selection is worth one point.



Statements

Yes

No

You can start VM1.

☐☐

You can start VM2.

☐☐

You can create a virtual machine in RG2.

☐☐

Answer:

Explanation:

When Azure Sentinel identifies a threat, an incident must be created:

A ticket must be logged in the service management platform when an incident is created in Azure Sentinel:

Analytics |

Data connectors

Playbooks

Workbooks

Analytics

Data connectors

Playbooks |

Workbooks

Explanation



Statements	Yes	No
You can start VM1.	☐	☒
You can start VM2.	☒	☐
You can create a virtual machine in RG2.	☒	☐

References:

<https://docs.microsoft.com/en-us/azure/governance/blueprints/concepts/resource-locking>

NEW QUESTION # 337

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