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Microsoft SC-200 Exam measures a candidate's ability to implement various security solutions, including threat protection, data governance, and identity and access management. SC-200 exam also assesses a candidate's knowledge of security operations center (SOC) operations, incident response, and compliance. Passing the SC-200 Exam demonstrates that a candidate has the necessary skills and knowledge to identify and respond to security incidents, manage security operations, and protect against security threats.

>> SC-200 Visual Cert Test <<

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## Microsoft Security Operations Analyst Sample Questions (Q368-Q373):

### NEW QUESTION # 368

You need to configure the Azure Sentinel integration to meet the Azure Sentinel requirements.

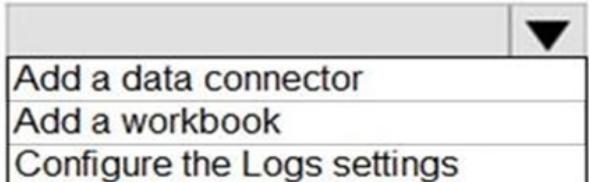
What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

In the Cloud App Security portal:



From Azure Sentinel in the Azure portal:



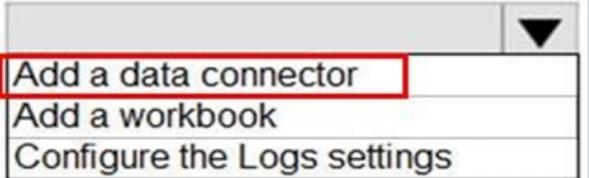
Answer:

Explanation:

In the Cloud App Security portal:



From Azure Sentinel in the Azure portal:



Reference:

<https://docs.microsoft.com/en-us/cloud-app-security/siem-sentinel>

#### NEW QUESTION # 369

You have a Microsoft Sentinel workspace named svs1.

You plan to create an Azure logic app that will raise an incident in an on-premises IT service management system when an incident is generated in svs1.

You need to configure the Microsoft Sentinel connector credentials for the logic app. The solution must meet the following requirements:

\* Minimize administrative effort.

\* Use the principle of least privilege.

How should you configure the credentials? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Configure the connector to use: A managed identity  
A managed identity  
A service principal  
An Azure AD user account

Role to assign to the credentials: Microsoft Sentinel Responder  
Microsoft Sentinel Automation Contributor  
Microsoft Sentinel Reader  
Microsoft Sentinel Responder

Answer:

Explanation:

**Answer Area**Configure the connector to use:  A managed identity  A service principal  An Azure AD user accountRole to assign to the credentials:  Microsoft Sentinel Responder  Microsoft Sentinel Automation Contributor  Microsoft Sentinel Reader  Microsoft Sentinel Responder**NEW QUESTION # 370**

You are informed of a new common vulnerabilities and exposures (CVE) vulnerability that affects your environment.

You need to use the Microsoft Defender portal to request remediation from the team responsible for the affected systems if there is a documented active exploit available.

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.

■ Select Go to related security recommendations.	■ From Advanced hunting, search for CveId in the DeviceTvmSoftwareInventoryVulnerabilities table.	■ Create the remediation request.
■ From Device Inventory, search for the CVE.	■ From Vulnerability Management, select Weaknesses, and search for and select the CVE.	■ Open the Threat Protection report.

**Answer:****Explanation:**

■ Select Go to related security recommendations.	■ From Vulnerability Management, select Weaknesses, and search for and select the CVE.
■ From Advanced hunting, search for CveId in the DeviceTvmSoftwareInventoryVulnerabilities table.	■ Create the remediation request.
■ Create the remediation request.	■ Select Go to related security recommendations.
■ From Device Inventory, search for the CVE.	■ From Vulnerability Management, select Weaknesses, and search for and select the CVE.
■ From Vulnerability Management, select Weaknesses, and search for and select the CVE.	■ Open the Threat Protection report.

**Explanation:**

\* From Vulnerability Management, select Weaknesses, and search for and select the CVE.

\* Select Go to related security recommendations.

\* Create the remediation request.

According to Microsoft Defender Vulnerability Management documentation, the correct workflow for responding to a new CVE in your organization-especially when there is an active exploit-is to begin your investigation within the Vulnerability Management section of the Microsoft Defender portal.

\* From Vulnerability Management, select Weaknesses -Microsoft explains that all known CVEs are listed under Weaknesses in the Defender portal. You search by CVE ID (for example, CVE-2024-xxxx) to view its details, exploitability data, and the devices affected.

\* Select Go to related security recommendations -After opening the CVE details, the portal shows associated security recommendations that describe how to remediate the issue (such as updating software, removing an at-risk version, or applying a patch). Selecting Go to related security recommendations links the CVE directly to actionable remediation guidance.

\* Create the remediation request -Finally, Microsoft Defender for Endpoint allows security teams to formally request remediation

from IT administrators or system owners. You can create a remediation request directly from the recommendation page, assigning it to the responsible group and specifying a due date.

This sequence aligns with Microsoft's recommended remediation workflow for CVEs as described in Defender Vulnerability Management documentation and ensures that remediation actions are tracked and executed efficiently through the portal.

# Therefore, the correct order is:

(1) From Vulnerability Management # Weaknesses # search CVE # (2) Go to related security recommendations # (3) Create remediation request.

## NEW QUESTION # 371

Your network contains an on-premises Active Directory Domain Services (AD DS) domain that syncs with an Azure AD tenant. You have a Microsoft Sentinel workspace named Sentinel1.

You need to enable User and Entity Behavior Analytics (UEBA) for Sentinel1 and collect security events from the AD DS domain. 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	Answer Area
From Sentinel1, collect the AD DS security events by using the Legacy Agent connector.	
For the AD DS domain, configure Windows Event Forwarding.	
For Sentinel1, configure the Windows Forwarded Events connector.	
To the AD DS domain, deploy Microsoft Defender for Identity.	
For Sentinel1,  figure the Microsoft Defender for Identity connector.	
For Sentinel1, enable UEBA.	

### Answer:

#### Explanation:

Actions	Answer Area
From Sentinel1, collect the AD DS security events by using the Legacy Agent connector.	
For the AD DS domain, configure Windows Event Forwarding.	
For Sentinel1, configure the Windows Forwarded Events connector.	
To the AD DS domain, deploy Microsoft Defender for Identity.	
For Sentinel1,  figure the Microsoft Defender for Identity connector.	
For Sentinel1, enable UEBA.	

#### Explanation:

Actions	Answer Area
From Sentinel1, collect the AD DS security events by using the Legacy Agent connector.	
For the AD DS domain, configure Windows Event Forwarding.	
For Sentinel1, configure the Windows Forwarded Events connector.	
For Sentinel1,  figure the Microsoft Defender for Identity connector.	
For Sentinel1, enable UEBA.	

To enable User and Entity Behavior Analytics (UEBA) in Microsoft Sentinel and collect Active Directory Domain Services (AD DS) security events, the integration relies on Microsoft Defender for Identity (MDI).

Defender for Identity monitors on-premises domain controllers and provides deep identity-based telemetry that Sentinel consumes for behavioral analytics and threat detection.

Here's the correct sequence explained step-by-step:

\* Deploy Microsoft Defender for Identity on the AD DS domain  
\* Defender for Identity sensors must be installed on each domain controller (or dedicated server) in your on-premises AD DS environment.

\* This step enables continuous monitoring of AD activities like logons, Kerberos authentications, and LDAP queries.  
\* Microsoft documentation states:

"To collect and analyze AD DS activities for UEBA, deploy Microsoft Defender for Identity sensors in your domain controllers."

\* Configure the Microsoft Defender for Identity connector in Microsoft Sentinel

\* In the Sentinel workspace (Sentinel1), go to Data connectors # Microsoft Defender for Identity # Connect.

\* This connector ingests identity-related alerts and telemetry from Defender for Identity into Sentinel's Log Analytics workspace.

\* It allows Sentinel to correlate identity-based security data with other sources for threat detection and investigation.

- \* Enable UEBA in Microsoft Sentinel
- \* After integrating MDI, enable UEBA in Sentinel's configuration settings.
- \* UEBA uses identity data (from MDI and Azure AD) and other logs to build behavioral baselines and detect anomalies such as lateral movement or privilege escalation.
- \* Microsoft documentation notes:  
"To start analyzing user and entity behaviors, enable UEBA after connecting identity data sources such as Defender for Identity." Other actions listed (such as using legacy connectors or Windows Event Forwarding) are outdated or unnecessary when using MDI and Sentinel's built-in connectors.

## NEW QUESTION # 372

You have a Microsoft 365 E5 subscription that uses Microsoft Defender 365.

Your network contains an on-premises Active Directory Domain Services (AD DS) domain that syncs with Azure AD.

You need to identify the 100 most recent sign-in attempts recorded on devices and AD DS domain controllers.

How should you complete The KQL query? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

### Answer Area

```
DeviceLogonEvents
| extend Table = 'table1'
| take 100
| union
| join kind=full outer
| join kind=inner
| union
| IdentityLogonEvents
| IdentityInfo
| IdentityLogonEvents
| IdentityQueryEvents
| extend Table = 'table2'
| take 100
|
| project-reorder Timestamp, Table, AccountDomain, AccountName, AccountUpn, AccountSid
| order by Timestamp asc
```

### Answer:

Explanation:

### Answer Area

```
DeviceLogonEvents
| extend Table = 'table1'
| take 100
| union
| join kind=full outer
| join kind=inner
| union
| IdentityLogonEvents
| IdentityInfo
| IdentityLogonEvents
| IdentityQueryEvents
| extend Table = 'table2'
| take 100
)
| project-reorder Timestamp, Table, AccountDomain, AccountName, AccountUpn, AccountSid
| order by Timestamp asc
```

Explanation:

### Answer Area

```
DeviceLogonEvents
| extend Table = 'table1'
| take 100
| union
| IdentityLogonEvents
| extend Table = 'table2'
| take 100
)
| project-reorder Timestamp, Table, AccountDomain, AccountName, AccountUpn, AccountSid
| order by Timestamp asc
```

## NEW QUESTION # 373

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