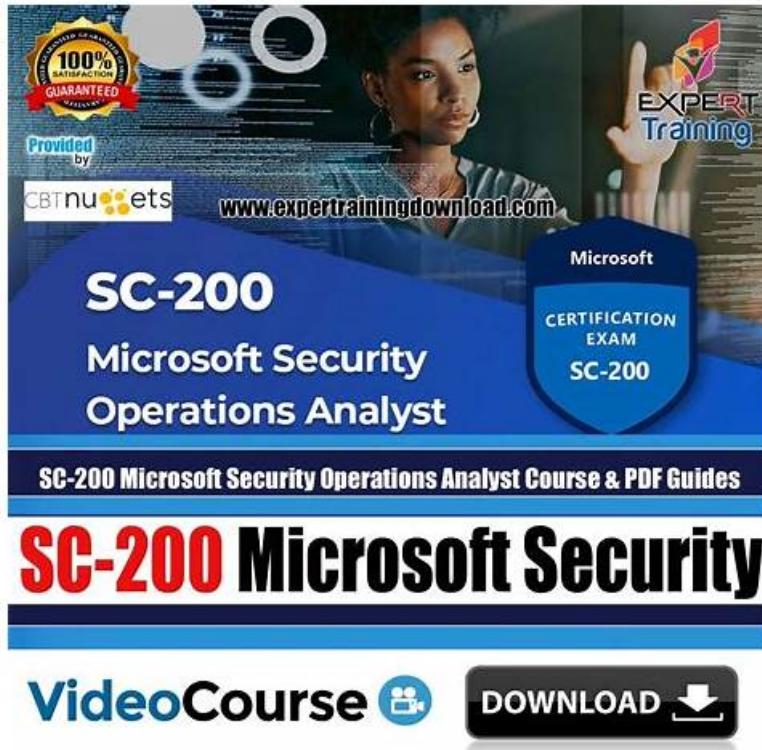


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Microsoft Security Operations Analyst Sample Questions (Q295-Q300):

NEW QUESTION # 295

You have a Microsoft Sentinel workspace

You develop a custom Advanced Security information Model (ASIM) parser named Parser1 that produces a schema named Schema1.

You need to validate Schema1.

How should you complete the command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Parser1 | getschema | invoke | ASimSchemaTester('Schema1')
evaluate
getschema
invoke
parse

Parser1 | getschema | invoke | ASimSchemaTester('Schema1')
evaluate
getschema
invoke
parse

Answer:

Explanation:

Answer Area

Parser1 | getschema | invoke | ASimSchemaTester('Schema1')
evaluate
getschema
invoke
parse

Parser1 | getschema | invoke | ASimSchemaTester('Schema1')
evaluate
getschema
invoke
parse

Explanation:

Answer Area

Microsoft

Parser1 | getschema | invoke | ASimSchemaTester('Schema1')
evaluate
getschema
invoke
parse

NEW QUESTION # 296

You have a Microsoft Sentinel workspace named workspace1 and an Azure virtual machine named VM1.

You receive an alert for suspicious use of PowerShell on VM1.

You need to investigate the incident, identify which event triggered the alert, and identify whether the following actions occurred on VM1 after the alert:

The modification of local group memberships

The purging of event logs

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

Actions

From the details pane of the incident, select **Investigate**.
From the Investigation blade, select the entity that represents VM1.
From the Investigation blade, select the entity that represents powershell.exe.
From the Investigation blade, select **Timeline**.
From the Investigation blade, select **Info**.
From the Investigation blade, select **Insights**.

Answer Area



Microsoft

Answer:

Explanation:

Actions

From the details pane of the incident, select **Investigate**.
From the Investigation blade, select the entity that represents VM1.
From the Investigation blade, select the entity that represents powershell.exe.
From the Investigation blade, select **Timeline**.
From the Investigation blade, select **Info**.
From the Investigation blade, select **Insights**.

Answer Area



From the Investigation blade, select **Insights**.
From the Investigation blade, select the entity that represents VM1.

From the details pane of the incident, select **Investigate**.

Explanation

Step 1: From the Investigation blade, select Insights

The Investigation Insights Workbook is designed to assist in investigations of Azure Sentinel Incidents or individual IP/Account/Host/URL entities.

Step 2: From the Investigation blade, select the entity that represents VM1.

The Investigation Insights workbook is broken up into 2 main sections, Incident Insights and Entity Insights.

Incident Insights

The Incident Insights gives the analyst a view of ongoing Sentinel Incidents and allows for quick access to their associated metadata

including alerts and entity information.

Entity Insights

The Entity Insights allows the analyst to take entity data either from an incident or through manual entry and explore related information about that entity. This workbook presently provides view of the following entity types:

IP Address

Account

Host

URL

Step 3: From the details pane of the incident, select Investigate.

Choose a single incident and click View full details or Investigate.

Reference:

<https://github.com/Azure/Azure-Sentinel/wiki/Investigation-Insights---Overview>

<https://docs.microsoft.com/en-us/azure/sentinel/investigate-cases>

NEW QUESTION # 297

You have a Microsoft Sentinel workspace named sws1.

You need to create a query that will detect when a user creates an unusually large numbers of Azure AD user accounts.

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

NOTE: Each correct selection is worth one point.

Answer Area

```
AzureActivity
AuditLogs
AzureActivity
BehaviorAnalytics
SecurityEvent
| where ActionType == "Add user"
| where ActivityInsights has "True"
| join(
    BehaviorAnalytics
    AuditLogs
    AzureActivity
    BehaviorAnalytics
    SecurityEvent
    | where ActionType == "Add user"
    | where ActivityInsights has "True"
    | join(
        BehaviorAnalytics
        AuditLogs
        AzureActivity
        BehaviorAnalytics
        SecurityEvent
        | where ActionType == "Add user"
        | where ActivityInsights has "True"
        | join(
            BehaviorAnalytics
            AuditLogs
            AzureActivity
            BehaviorAnalytics
            SecurityEvent
            | where ActionType == "Add user"
            | where ActivityInsights has "True"
            | join(
                BehaviorAnalytics
                AuditLogs
                AzureActivity
                BehaviorAnalytics
                SecurityEvent
                | where ActionType == "Add user"
                | where ActivityInsights has "True"
                | join(
                    BehaviorAnalytics
                    AuditLogs
                    AzureActivity
                    BehaviorAnalytics
                    SecurityEvent
                    | where ActionType == "Add user"
                    | where ActivityInsights has "True"
                    | join(
                        BehaviorAnalytics
                        AuditLogs
                        AzureActivity
                        BehaviorAnalytics
                        SecurityEvent
                        | where ActionType == "Add user"
                        | where ActivityInsights has "True"
                        | join(
                            BehaviorAnalytics
                            AuditLogs
                            AzureActivity
                            BehaviorAnalytics
                            SecurityEvent
                            | where ActionType == "Add user"
                            | where ActivityInsights has "True"
                            | join(
                                BehaviorAnalytics
                                AuditLogs
                                AzureActivity
                                BehaviorAnalytics
                                SecurityEvent
                                | where ActionType == "Add user"
                                | where ActivityInsights has "True"
                                | join(
                                    BehaviorAnalytics
                                    AuditLogs
                                    AzureActivity
                                    BehaviorAnalytics
                                    SecurityEvent
                                    | where ActionType == "Add user"
                                    | where ActivityInsights has "True"
                                    | join(
                                        BehaviorAnalytics
                                        AuditLogs
                                        AzureActivity
                                        BehaviorAnalytics
                                        SecurityEvent
                                        | where ActionType == "Add user"
                                        | where ActivityInsights has "True"
                                        | join(
                                            BehaviorAnalytics
                                            AuditLogs
                                            AzureActivity
                                            BehaviorAnalytics
                                            SecurityEvent
                                            | where ActionType == "Add user"
                                            | where ActivityInsights has "True"
                                            | join(
                                                BehaviorAnalytics
                                                AuditLogs
                                                AzureActivity
                                                BehaviorAnalytics
                                                SecurityEvent
                                                | where ActionType == "Add user"
                                                | where ActivityInsights has "True"
                                                | join(
                                                    BehaviorAnalytics
                                                    AuditLogs
                                                    AzureActivity
                                                    BehaviorAnalytics
                                                    SecurityEvent
                                                    | where ActionType == "Add user"
                                                    | where ActivityInsights has "True"
                                                    | join(
                                                        BehaviorAnalytics
                                                        AuditLogs
                                                        AzureActivity
                                                        BehaviorAnalytics
                                                        SecurityEvent
                                                        | where ActionType == "Add user"
                                                        | where ActivityInsights has "True"
                                                        | join(
                                                            BehaviorAnalytics
                                                            AuditLogs
                                                            AzureActivity
                                                            BehaviorAnalytics
                                                            SecurityEvent
                                                            | where ActionType == "Add user"
                                                            | where ActivityInsights has "True"
                                                            | join(
                                                                BehaviorAnalytics
                                                                AuditLogs
                                                                AzureActivity
                                                                BehaviorAnalytics
                                                                SecurityEvent
                                                                | where ActionType == "Add user"
                                                                | where ActivityInsights has "True"
                                                                | join(
                                                                    BehaviorAnalytics
                                                                    AuditLogs
                                                                    AzureActivity
                                                                    BehaviorAnalytics
                                                                    SecurityEvent
                                                                    | where ActionType == "Add user"
                                                                    | where ActivityInsights has "True"
                                                                    | join(
                                                                        BehaviorAnalytics
                                                                        AuditLogs
                                                                        AzureActivity
                                                                        BehaviorAnalytics
                                                                        SecurityEvent
                                                                        | where ActionType == "Add user"
                                                                        | where ActivityInsights has "True"
                                                                        | join(
                                                                            BehaviorAnalytics
                                                                            AuditLogs
                                                                            AzureActivity
                                                                            BehaviorAnalytics
                                                                            SecurityEvent
                                                                            | where ActionType == "Add user"
                                                                            | where ActivityInsights has "True"
                                                                            | join(
                                                                                BehaviorAnalytics
                                                                                AuditLogs
                                                                                AzureActivity
                                                                                BehaviorAnalytics
                                                                                SecurityEvent
                                                                                | where ActionType == "Add user"
                                                                                | where ActivityInsights has "True"
                                                                                | join(
                                                                                    BehaviorAnalytics
                                                                                    AuditLogs
                                                                                    AzureActivity
                                                                                    BehaviorAnalytics
                                                                                    SecurityEvent
                                                                                    | where ActionType == "Add user"
                                                                                    | where ActivityInsights has "True"
                                                                                    | join(
                                                                                        BehaviorAnalytics
                                                                                        AuditLogs
                                                                                        AzureActivity
                                                                                        BehaviorAnalytics
                                                                                        SecurityEvent
                                                                                        | where ActionType == "Add user"
                                                                                        | where ActivityInsights has "True"
                                                                                        | join(
                                                                                            BehaviorAnalytics
                                                                                            AuditLogs
                                                                                            AzureActivity
                                                                                            BehaviorAnalytics
                                                                                            SecurityEvent
                                                                                            | where ActionType == "Add user"
                                                                                            | where ActivityInsights has "True"
                                                                                            | join(
                                                                                                BehaviorAnalytics
                                                                                                AuditLogs
                                                                                                AzureActivity
                                                                                                BehaviorAnalytics
                                                                                                SecurityEvent
                                                                                                | where ActionType == "Add user"
                                                                                                | where ActivityInsights has "True"
                                                                                                | join(
                                                                                                    BehaviorAnalytics
                                                                                                    AuditLogs
                                                                                                    AzureActivity
                                                                                                    BehaviorAnalytics
                                                                                                    SecurityEvent
                                                                                                    | where ActionType == "Add user"
                                                                                                    | where ActivityInsights has "True"
                                                                                                    | join(
                                                                                                        BehaviorAnalytics
                                                                                                        AuditLogs
                                                                                                        AzureActivity
                                                                                                        BehaviorAnalytics
................................................................
```

Answer:

Explanation:

Answer Area

```
AzureActivity
AuditLogs
AzureActivity user"
BehaviorAnalytics s "True"
SecurityEvent
| where ActionType == "Add user"
| where ActivityInsights has "True"
| join(
    BehaviorAnalytics
    AuditLogs
    AzureActivity
    BehaviorAnalytics
    SecurityEvent
        on $left.SourceRecordId == $right._ItemId
        mv-expand TargetResources
        extend DisplayName = tostring(UserInsights.AccountDisplayName),
        sort by TimeGenerated desc
        project TimeGenerated, UserName, UserPrincipalName, UserInsights,
        ActivityType, ActionType,
```

Explanation:

Answer Area

```
AzureActivity
| where ActionType == "Add user"
| where ActivityInsights has "True"
| join(
    BehaviorAnalytics
        on $left.SourceRecordId == $right._ItemId
        mv-expand TargetResources
        extend DisplayName = tostring(UserInsights.AccountDisplayName),
        sort by TimeGenerated desc
        project TimeGenerated, UserName, UserPrincipalName, UserInsights,
        ActivityType, ActionType,
```

NEW QUESTION # 298

You have an Azure subscription that use Microsoft Defender for Cloud and contains a user named User1.

You need to ensure that User1 can modify Microsoft Defender for Cloud security policies. The solution must use the principle of least privilege.

Which role should you assign to User1?

- A. Contributor
- B. **Security Admin**
- C. Owner
- D. Security operator

Answer: B

NEW QUESTION # 299

You have a Microsoft Sentinel workspace named sws1.

You need to create a query that will detect when a user creates an unusually large numbers of Azure AD user accounts.

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

NOTE: Each correct selection is worth one point.

Answer Area

```
AzureActivity
AuditLogs
AzureActivity user"
BehaviorAnalytics s "True"
SecurityEvent
| where ActionType == "Add user"
| where ActivityInsights has "True"
| join(
    BehaviorAnalytics
    AuditLogs
    AzureActivity
    BehaviorAnalytics
    SecurityEvent
    | where ActionType == "Add user"
    | where ActivityInsights has "True"
    | join(
        BehaviorAnalytics
        AuditLogs
        AzureActivity
        BehaviorAnalytics
        SecurityEvent
        | where ActionType == "Add user"
        | where ActivityInsights has "True"
        | sort by TimeGenerated desc
        | project TimeGenerated, UserName, UserPrincipalName, UsersInsights,
          ActionType, ActionType
    )
)
```

Answer:

Explanation:

```
Answer Area
Microsoft
AzureActivity
AuditLogs
AzureActivity user"
BehaviorAnalytics s "True"
SecurityEvent
| where ActionType == "Add user"
| where ActivityInsights has "True"
| join(
    BehaviorAnalytics
    AuditLogs
    AzureActivity
    BehaviorAnalytics
    SecurityEvent
    | where ActionType == "Add user"
    | where ActivityInsights has "True"
    | join(
        BehaviorAnalytics
        AuditLogs
        AzureActivity
        BehaviorAnalytics
        SecurityEvent
        | where ActionType == "Add user"
        | where ActivityInsights has "True"
        | sort by TimeGenerated desc
        | project TimeGenerated, UserName, UserPrincipalName, UsersInsights,
          ActionType, ActionType
    )
)
```

Explanation:

First table: BehaviorAnalytics

Joined table: AuditLogs

To detect when a user creates an unusually large number of Azure AD user accounts in Microsoft Sentinel, you should leverage UEBA signals from the BehaviorAnalytics table and enrich them with Azure AD audit data from AuditLogs. The BehaviorAnalytics table contains UEBA-derived insights (for example, the ActivityInsights flag and UsersInsights) and normalized activity fields such as ActionType (e.g., "Add user").

Filtering BehaviorAnalytics for ActionType == "Add user" and ActivityInsights has "True" targets activities that the UEBA engine already assessed as anomalous, reducing noise and focusing on outliers.

Then, join these anomalies to the AuditLogs table to pull authoritative Azure AD audit details (target object, initiator, correlation, and operation context). This combination aligns with Sentinel guidance: use BehaviorAnalytics for anomaly detection and AuditLogs for the Azure AD operational record. Sorting by TimeGenerated and projecting user and insight fields completes the hunting query so analysts can review who triggered unusual "Add user" bursts and with what context.

Therefore, complete the query by selecting BehaviorAnalytics as the primary dataset and AuditLogs in the join(...).

NEW QUESTION # 300

.....

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