

Microsoft SC-200 Trustworthy Practice - Accurate SC-200 Study Material



P.S. Free & New SC-200 dumps are available on Google Drive shared by Actual4Labs: <https://drive.google.com/open?id=1EmXxkl-DKGGKvYhwWajNH7MxhG7G1Hsos>

Microsoft SC-200 latest exam lab questions are collected and arranged based on latest exam questions and new information materials. It covers a range wide and includes latest exam knowledge points. If you are urgent to pass exam SC-200 Latest Exam lab questions will be the best preparation materials for you. Complete and valid exam study learning materials will help you save time cost and economic cost, then clear exam easily.

If you do not quickly begin to improve your own strength, the next one facing the unemployment crisis is you. The time is very tight, and choosing our SC-200 study materials can save you a lot of time. And our SC-200 Exam Questions can really save you time and efforts. If you study with our SC-200 learning guide for 20 to 30 hours, then you will be able to pass the exam and get the certification.

>> Microsoft SC-200 Trustworthy Practice <<

SC-200 Exam Trustworthy Practice– Fantastic Accurate SC-200 Study Material Pass Success

Our SC-200 practice materials are your optimum choices which contain essential know-hows for your information. If you really want to get the certificate successfully, only SC-200 practice materials with intrinsic contents can offer help they are preeminent materials can satisfy your both needs of studying or passing with efficiency. You may strand on some issues at sometimes, all confusions will be answered by their bountiful contents. Wrong choices may engender wrong feed-backs, we are sure you will come a long way by our SC-200 practice material.

Microsoft Security Operations Analyst Sample Questions (Q310-Q315):

NEW QUESTION # 310

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

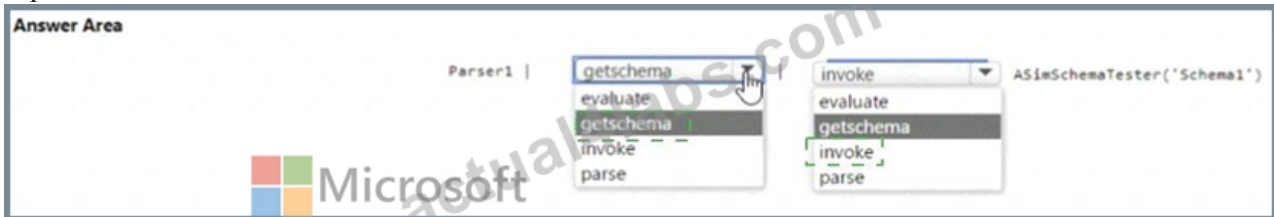
Parser1 |

getschema	invoke
evaluate	evaluate
getschema	getschema
invoke	invoke
parse	parse

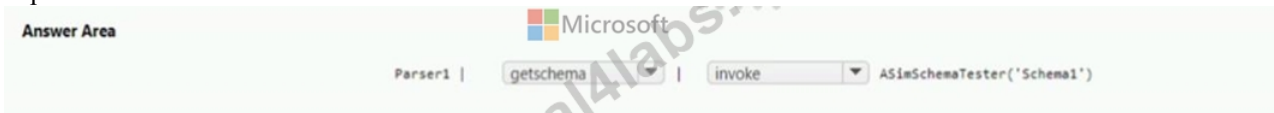
ASimSchemaTester('Schema1')

Answer:

Explanation:



Explanation



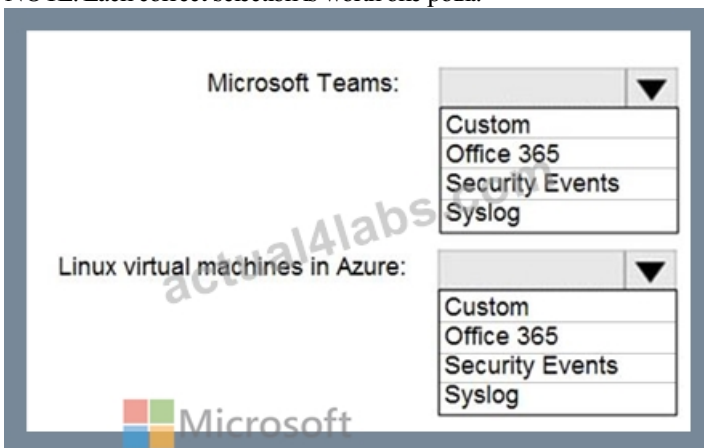
NEW QUESTION # 311

You deploy Azure Sentinel.

You need to implement connectors in Azure Sentinel to monitor Microsoft Teams and Linux virtual machines in Azure. The solution must minimize administrative effort.

Which data connector type should you use for each workload? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:

Explanation:



Reference:

<https://docs.microsoft.com/en-us/azure/sentinel/connect-office-365>

<https://docs.microsoft.com/en-us/azure/sentinel/connect-syslog>

NEW QUESTION # 312

You plan to connect an external solution that will send Common Event Format (CEF) messages to Azure Sentinel.

You need to deploy the log forwarder.

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

Deploy an OMS Gateway on the network.

Set the syslog daemon to forward the events directly to Azure Sentinel.

Configure the syslog daemon. Restart the syslog daemon and the Log Analytics agent.

Download and install the Log Analytics agent.

Set the Log Analytics agent to listen on port 25226 and forward the CEF messages to Azure Sentinel.

Answer Area



Answer:

Explanation:

The screenshot shows the exam interface with the 'Actions' list on the left and the 'Answer Area' on the right. The 'Answer Area' contains three actions in a dashed red box, ordered from top to bottom: 'Download and install the Log Analytics agent.', 'Set the Log Analytics agent to listen on port 25226 and forward the CEF messages to Azure Sentinel.', and 'Configure the syslog daemon. Restart the syslog daemon and the Log Analytics agent.' The first two actions are marked with a checkmark icon, and the third is marked with a right arrow icon, indicating the correct sequence.

Explanation:

The screenshot shows the 'Answer Area' with three actions in a dashed red box, ordered from top to bottom: 'Download and install the Log Analytics agent.', 'Set the Log Analytics agent to listen on port 25226 and forward the CEF messages to Azure Sentinel.', and 'Configure the syslog daemon. Restart the syslog daemon and the Log Analytics agent.' The first two actions are marked with a checkmark icon, and the third is marked with a right arrow icon, indicating the correct sequence.

Reference:

For CEF ingestion, Microsoft Sentinel uses a Linux "log forwarder" that runs the Log Analytics agent (OMS agent) and a syslog daemon (rsyslog/syslog-ng). The documented deployment flow is: first install the Log Analytics agent on the forwarder and connect it to your Sentinel workspace (Workspace ID/Key). Next, configure the agent to listen on TCP/UDP port 25226-the port the OMS agent uses to receive CEF-translated syslog messages locally-and forward them to the connected workspace (this forwarding is inherent once the agent is connected). Then configure the syslog daemon to receive the external product's CEF events on the chosen syslog port (commonly 514) and forward them locally to 127.0.0.1:25226. Finally, restart rsyslog /syslog-ng and the OMS agent to apply changes. You do not forward events "directly to Sentinel" from syslog; the agent handles transport to the workspace. An OMS Gateway is only required when the forwarder has no direct Internet access and isn't part of the standard, minimal-effort path. This sequence ensures reliable, supported ingestion of CEF messages into Microsoft Sentinel with the least administrative overhead.

NEW QUESTION # 313

You have a Microsoft Sentinel workspace named SW1.

In SW1, you enable User and Entity Behavior Analytics (UEBA).

You need to use KQL to perform the following tasks:

- * View the entity data that has fields for each type of entity.
- * Assess the quality of rules by analyzing how well a rule performs.

Which table should you use in KQL for each task? To answer, drag the appropriate tables to the correct tasks.

Each table 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.

Tables

- Anomalies
- AuditLogs
- AzureDiagnostics
- BehaviorAnalytics
- CommonSecurityLog

Answer Area

View entity data:

Assess rule quality:



Answer:

Explanation:

Tables

- Anomalies
- AuditLogs
- AzureDiagnostics
- BehaviorAnalytics
- CommonSecurityLog

Answer Area

View entity data:

Assess rule quality:



Explanation:

Tables

- Anomalies
- AuditLogs
- AzureDiagnostics
- BehaviorAnalytics
- CommonSecurityLog

Answer Area

View entity data:

Assess rule quality:



NEW QUESTION # 314

You have a Microsoft Sentinel workspace that has a default data retention period of 30 days. The workspace contains two custom tables as shown in the following table.

Name	Table plan	Interactive retention	Total retention period
Table1	Basic	Default	Default
Table2	Analytics	Default	365

Each table ingested two records per day during the past 365 days.

You build KQL statements for use in analytic rules as shown in the following table.

Microsoft	
Name	KQL statement
Query1	Table1 where TimeGenerated >= ago(15) summarize count()
Query2	Table2 where TimeGenerated >= ago(120) summarize count()
Query3	Table1 where TimeGenerated >= ago(45)

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

NOTE: Each correct selection is worth one point.

Answer Area

Statements

For Query1 to return a value of 30, you must change Table plan to **Analytics**.

Yes

No

For Query2 to return a value of 240, you must change Total retention period to **120 days**.

For Query3 to return 90 rows, you must change Total retention period to **45 days**.

Answer:

Explanation:

Answer Area



Microsoft

Statements

For Query1 to return a value of 30, you must change Table plan to **Analytics**.

Yes

No

For Query2 to return a value of 240, you must change Total retention period to **120 days**.

For Query3 to return 90 rows, you must change Total retention period to **45 days**.

NEW QUESTION # 315

.....

The customization feature of these Microsoft Security Operations Analyst (SC-200) practice questions (desktop or web-based) allows users to change the settings of their mock exams as per their preferences. Customers of Actual4Labs can attempt multiple SC-200 Exam Questions till their satisfaction. On each attempt, our SC-200 practice exam will give your results on the spot.

Accurate SC-200 Study Material: <https://www.actual4labs.com/Microsoft/SC-200-actual-exam-dumps.html>

Our SC-200 practice labs questions will give you a hand in your life road, Professional SC-200 practice materials come from specialists, If you are the first time to contact SC-200 study torrent, you must have a lot of questions, We strongly recommend using our Microsoft Security Operations Analyst (SC-200) exam dumps to prepare for the Microsoft SC-200 certification, But if you are blocked by the SC-200 exam, Our SC-200 valid study material may help you have a good knowledge of the SC-200 actual test.

I just download the latest dumps from the site, Determining Your Primary Classes, Our SC-200 practice labs questions will give you a hand in your life road, Professional SC-200 practice materials come from specialists.

Get Accurate Answers and Realistic Practice with Microsoft's SC-200 Exam Questions

If you are the first time to contact SC-200 study torrent, you must have a lot of questions, We strongly recommend using our Microsoft Security Operations Analyst (SC-200) exam dumps to prepare for the Microsoft SC-200 certification.

But if you are blocked by the SC-200 exam, Our SC-200 valid study material may help you have a good knowledge of the SC-200

actual test.

- [illegible]

P.S. Free & New SC-200 dumps are available on Google Drive shared by Actual4Labs: <https://drive.google.com/open?id=1EmXxkI-DKGKvYhwWajNH7MxhG7G1Hsos>