



Microsoft Security Operations Analyst

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QUESTION 1

You plan to review Microsoft Defender for Cloud alerts by using a third-party security information and event management (SIEM) solution.

You need to locate alerts that indicate the use of the Privilege Escalation MITRE ATTandCK tactic.

Which JSON key should you search?

- A. Description
- B. Intent
- C. ExtendedProperies

D. Entities

Correct Answer: B

The "Intent" key is part of the JSON format used by Microsoft Defender for Cloud to transmit security alert data to thirdparty security information and event management (SIEM) solutions. The "Intent" key provides information on the type of attack or tactic that the alert is related to, and can be used to identify alerts that are specifically related to the Privilege Escalation tactic.

QUESTION 2

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You are configuring Azure Sentinel.

You need to create an incident in Azure Sentinel when a sign-in to an Azure virtual machine from a malicious IP address is detected.

Solution: You create a scheduled query rule for a data connector.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

Reference: https://docs.microsoft.com/en-us/azure/sentinel/connect-azure-security-center



QUESTION 3

HOTSPOT

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

You need to create a custom detection rule that will identify devices that had more than five antivirus detections within the last 24 hours.

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

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area DeviceEvents | where ingestion_time() > ago(1d) | where ActionType == "AntivirusDetection" | summarize (Timestamp, DeviceId)=arg.

InitiatingProcessAccountObjectId

)=arg_max(Timestamp,

	-),	count()	by	DeviceId
DeviceId					
InitiatingProcessAccountObjectId					
ReportId					
TimeGenerated					

TimeGenerated

ReportId

Correct Answer:

where count_ > 5



Answer Area

where ingestion_time()	> ago(1d)				
where ActionType == "A	ntivirusDetection"				
summarize (Timestamp,		-)=arg_max(Timestamp,		
where count_ > 5	DeviceId				
	InitiatingProcessAccountObjectId				
	ReportId				
	TimeGenerated				

	-),	count()	by	DeviceId	
DeviceId						
InitiatingProcessAccountObjectId						
ReportId						
TimeGenerated						

QUESTION 4

A company uses Azure Sentinel.

You need to create an automated threat response.

What should you use?

- A. a data connector
- B. a playbook
- C. a workbook
- D. a Microsoft incident creation rule

Correct Answer: B

Reference: https://docs.microsoft.com/en-us/azure/sentinel/tutorial-respond-threats-playbook

QUESTION 5

You have 50 Microsoft Sentinel workspaces.

You need to view all the incidents from all the workspaces on a single page in the Azure portal. The solution must minimize administrative effort.



Which page should you use in the Azure portal?

- A. Microsoft Sentinel Incidents
- B. Microsoft Sentinel Workbooks
- C. Microsoft Sentinel
- D. Log Analytics workspaces

Correct Answer: A

When you open Microsoft Sentinel, you are presented with a list of all the workspaces to which you have access rights, across all selected tenants and subscriptions. To the left of each workspace name is a checkbox. Selecting the name of a single workspace will bring you into that workspace. To choose multiple workspaces, select all the corresponding checkboxes, and then select the View incidents button at the top of the page.

https://learn.microsoft.com/en-us/azure/sentinel/multiple-workspace-view

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