SC-200 Q&As

Microsoft Security Operations Analyst

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QUESTION 1

You are configuring Azure Sentinel.

You need to send a Microsoft Teams message to a channel whenever an incident representing a sign-in risk event is activated in Azure Sentinel.

Which two actions should you perform in Azure Sentinel? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

A. Enable Entity behavior analytics.

B. Associate a playbook to the analytics rule that triggered the incident.

C. Enable the Fusion rule.

D. Add a playbook.

E. Create a workbook.

Correct Answer: BD

Reference: https://docs.microsoft.com/en-us/azure/sentinel/enable-entity-behavior-analytics
https://docs.microsoft.com/en-us/azure/sentinel/automate-responses-with-playbooks

QUESTION 2

You have an existing Azure logic app that is used to block Azure Active Directory (Azure AD) users. The logic app is triggered manually.

You deploy Azure Sentinel.

You need to use the existing logic app as a playbook in Azure Sentinel.

What should you do first?

A. And a new scheduled query rule.

B. Add a data connector to Azure Sentinel.

C. Configure a custom Threat Intelligence connector in Azure Sentinel.

D. Modify the trigger in the logic app.

Correct Answer: D

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

QUESTION 3

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 third-party 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 4

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 have Linux virtual machines on Amazon Web Services (AWS).

You deploy Azure Defender and enable auto-provisioning.

You need to monitor the virtual machines by using Azure Defender.

Solution: You enable Azure Arc and onboard the virtual machines to Azure Arc.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

Defender for Cloud leverages Azure Arc to simplify the on-boarding and security of virtual machines running in AWS and other clouds. This includes automatic agent provisioning, policy management, vulnerability management, embedded EDR, and much more. Keyword: automatic agent provisioning Source https://techcommunity.microsoft.com/t5/itops-talk-blog/step-by-step-how-to-connect-aws-machines-to-microsoft-defender/ba-p/3251096

QUESTION 5

HOTSPOT

You have an Azure Storage account that will be accessed by multiple Azure Function apps during the development of

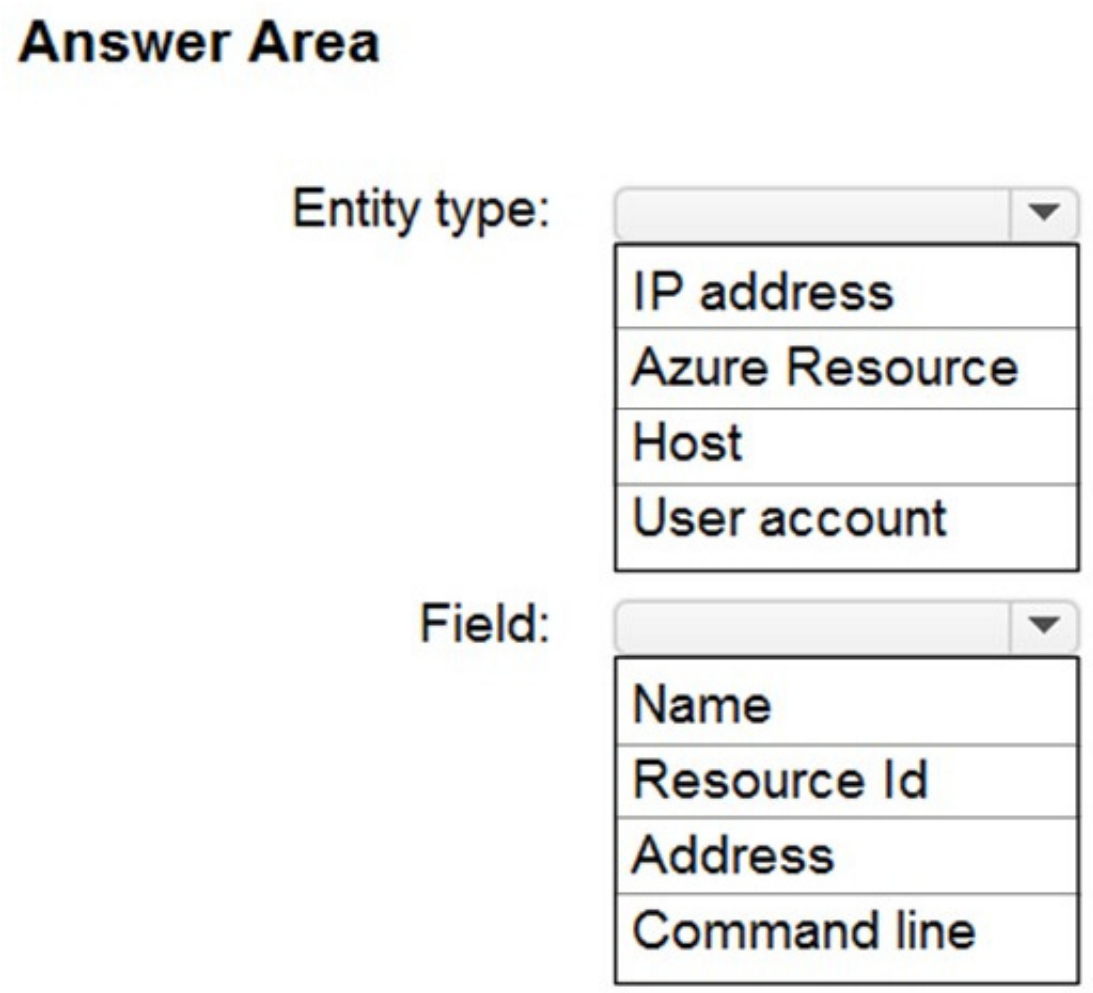
an application.

You need to hide Azure Defender alerts for the storage account.

Which entity type and field should you use in a suppression rule? To answer, select the appropriate options in the answer area.

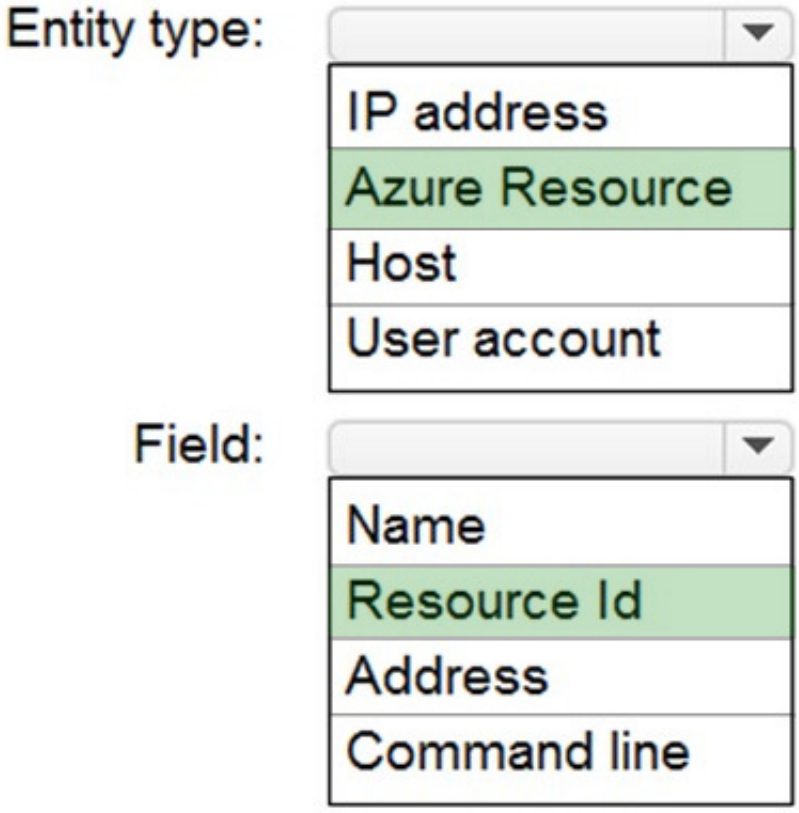
NOTE: Each correct selection is worth one point.

Hot Area:



Correct Answer:

Answer Area



Reference: https://techcommunity.microsoft.com/t5/azure-security-center/suppression-rules-for-azure-security-center-alerts-are-now/ba-p/1404920