



0



← Back to the Course



Level: Advanced

## Microsoft Azure Security Technologies (AZ-500)

### Manage Security Operations

Completed on Sun, 27 Feb 2022



1st  
Attempt



0/2  
Marks Obtained



0.00%  
Your Score



0h 0m 3s  
Time Taken



FAIL  
Result

### Domain wise Quiz Performance Report



Join us on [Slack community](#)

No.	Domain	Total Question	Correct	Incorrect	Unattempted
1	<a href="#">Manage security operations</a>	2	0	0	0
Total	All Domains	2	0	0	0

### Review the Answers

Filter By All Questions

#### Question 1

Unattempted

Domain: Manage security operations

You are an Azure administrator at a content delivery network provider company. The SOC team notified you that they have seen cases where users try to access a highly secure location on administrative console using web browser (http). SOC team currently blocks such IP addresses manually based on Azure Security Center alerts. Which tool within Azure Active Directory can you use to create an automation to block such IP address whenever Azure Security Center generates this alert.

- A. "Workflow Automation" under "Security Center" right
- B. Azure Sentinel
- C. Azure Front door
- D. Azure Monitor

### Explanation:

**Correct Answer: A**

A. Workflow Automation under "Security Center" is the correct answer because Workflow Automation is an automation tool under Security Center on the Azure active directory which lets you create a custom automation workflow to trigger whenever a specific condition or alert occurs and then runs one or more security automation steps as per the workflow.

Read More here:

<https://docs.microsoft.com/en-us/azure/security-center/workflow-automation>

<https://docs.microsoft.com/en-us/learn/modules/resolve-threats-with-azure-security-center/>

B. Azure sentinel is incorrect because Azure Sentinel is an Azure-based SIEM solution to monitor threat visibility, alert detection, etc.

C. Azure Front door is not a correct answer because it is a CDN service based on Azure.

D. Azure Monitor is an incorrect answer because Azure Monitor helps you maximize the availability and performance of your applications and services. It delivers a comprehensive solution for collecting, analyzing, and acting on telemetry from your cloud and on-premises environments. This information helps you understand how your applications are performing and proactively identify issues affecting them and the resources they depend on.

**Ask our Experts**

 View Queries



**Question 2**

Unattempted

**Domain:** Manage security operations

You must specify whether the following statement is TRUE or FALSE.

You are an administrator at an IT company looking forward to creating an automation workflow to scan a user workstation whenever Azure Security Center detects a malware. Is Azure Workflow Automation right tool to fulfil this requirement?

**A. True**      right**B. False****Explanation:****Correct Answer: A**

A – TRUE is right answer because Azure Workflow Automation is an automation tool where you can create custom automation workflow based on Azure logic apps to trigger a specific action or a series of action defined as per the workflow. Azure security center alerts can act as a trigger to automation workflow to start the workflow whenever a specific alert is detected.

Read More here:

<https://docs.microsoft.com/en-us/azure/security-center/workflow-automation><https://docs.microsoft.com/en-us/learn/modules/resolve-threats-with-azure-security-center/>**Ask our Experts** View Queries**Finish Review****Certification**

Cloud Certification

Java Certification

PM Certification

Big Data Certification

**Company**

Become Our Instructor

Support

Discussions

Blog

## Support

Contact Us

Help Topics



Join our open **Slack community** and get your queries answered instantly! Our experts are online to answer your questions!



© 2022, Whizlabs Education INC.

