

How-To Guide

Configuring Bitdefender GravityZone (Onpremises) to Forward Logs to EventTracker

EventTracker v9.2x and above

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Abstract

This guide provides instructions to configure Bitdefender GravityZone to forward Bitdefender GravityZone logs via syslog.

Scope

The configurations detailed in this guide are consistent with EventTracker version v9. 2x or above and Bitdefender GravityZone (on-prem) v6.5 to 7.0.

Audience

Administrators who are assigned the task to monitor Bitdefender GravityZone events using EventTracker.



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1. Overview

Bitdefender GravityZone is the new Bitdefender enterprise security solution for medium to large Organizations. GravityZone leverages Bitdefender's acclaimed anti-malware technologies, and provides a centralized security management platform for physical, virtualized, and mobile endpoints.

Bitdefender GravityZone logs configuration can be achieved via syslog. It will send logs like user activities, website activities, application activities, license activities, data backup activities, firewall activities, and malware activities. With these events, EventTracker generates detailed reports for user logon activities, firewall activities, application activities, malware details, etc. Its graphical representation shows top malware file names, malicious websites by device name, user login failed, malware detected by IP, malware detected by device name, top policy names, action taken on malware, etc. It will generate alerts whenever the user login fails, malware has been detected, an application has been blocked, etc.

2. Prerequisites

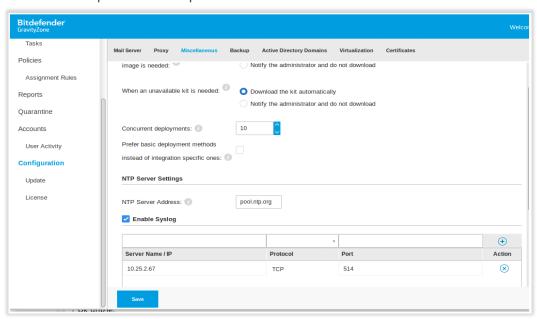
Admin access to Bitdefender GravityZone (on-prem) console.

3. Configuring Bitdefender GravityZone (On-prem)

Note: Bitdefender GravityZone supports the syslog option from v6.50 to 7.0.

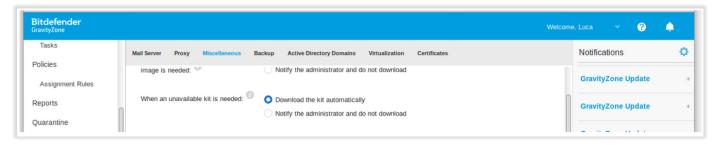
Following are the steps to configure Bitdefender Gravityzone (On-premises) to send logs to EventTracker.

- 1. Log in to GravityZone Control center.
- 2. Click on Configuration > Miscellaneous.
- 3. Put the flag on **Enable Syslog** and write the IP of EventTracker.
- 4. Enter EventTracker port and select protocol TCP.

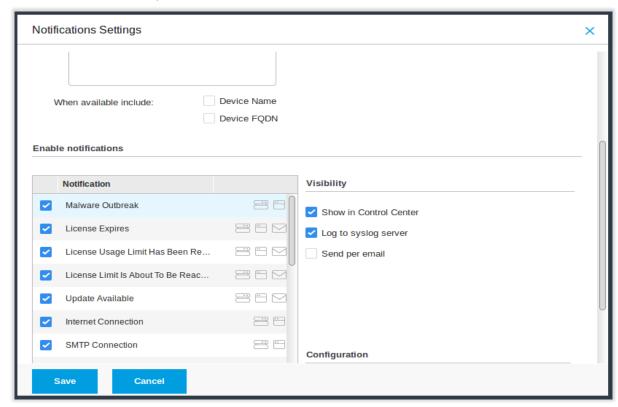




5. Click on the configuration button (the rowel) in the top-right corner.



- 6. Select log format as JSON.
- 7. Define the events you want to send to EventTracker.



8. Click on Save.



About Netsurion

Flexibility and security within the IT environment are two of the most important factors driving business today. Netsurion's cybersecurity platforms enable companies to deliver on both. Netsurion's approach of combining purpose-built technology and an ISO-certified security operations center gives customers the ultimate flexibility to adapt and grow, all while maintaining a secure environment.

Netsurion's <u>EventTracker</u> cyber threat protection platform provides SIEM, end protection, vulnerability scanning, intrusion detection and more; all delivered as a managed or co-managed service.

Netsurion's <u>Branch SDO</u> delivers purpose-built technology with optional levels of managed services to multi-location businesses that optimize network security, agility, resilience, and compliance for branch locations. Whether you need technology with a guiding hand or a complete outsourcing solution, Netsurion has the model to help drive your business forward. To learn more visit <u>netsurion.com</u> or follow us on <u>Twitter</u> or <u>LinkedIn</u>. Netsurion is #19 among <u>MSSP Alert's 2020 Top 250 MSSPs</u>.

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