

How to- Configure FortiSandbox to forward logs to EventTracker

EventTracker v8.0 and above

Abstract

This guide helps you in configuring **FortiSandbox v3.1.0** and **EventTracker** to receive FortiSandbox events. You will find the detailed procedures required for monitoring FortiSandbox v3.1.0.

Scope

The configurations detailed in this guide are consistent with **EventTracker v8.x** and later, **FortiSandbox v3.1.0**.

Audience

FortiSandbox users, who wish to forward Events to EventTracker and monitor events using EventTracker.

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1. Overview

FortiSandbox Cloud is a cloud-based managed option for businesses looking for a turnkey solution. It delivers the same rapid detection and automated response as the physical FortiSandbox appliance, but is accessed through the cloud, and provides unlimited flexibility to complement entry and mid-range FortiGates.

EventTracker's built-in knowledge pack enables you to gather business intelligence providing increased security, performance, availability, and reliability of your systems.

Through alerts, knowledge base solutions, and reports, EventTracker helps you correct problems long before a disastrous failure occurs.

2. Prerequisites

- Admin privileges for **FortiSandbox v3.1.0** and should be installed.
- If Firewall existed between **EventTracker** and **FortiSandbox** appliance, please allow for port number 514.

3. Integration of FortiSandbox with EventTracker using syslog

FortiSandbox logs we can get by using syslog.

To create a syslog server:

1. Please login into the FortiSandbox admin portal.
2. Go to **Log & Reports > Log Servers**.
3. Select + Create New from the toolbar.
4. Enter the following information.
 - **Name:** Enter a name for the syslog server on **FortiSandbox**.
 - **Type:** Select Log Server Type from the drop-down list as **syslog**.
 - **Log Server Address:** Enter **EventTracker IP** address.
 - **Port:** Enter the syslog server port number **514**.
 - **Status:** Select to **enable** sending logs to the EventTracker.
 - **Log Level:** Please select **Alert logs, Critical logs, error logs, warning logs, and information logs**.

Name:	FortiSIEM
Type:	Syslog Protocol
Log Server Address:	10.88.210.32
Port:	514
Status:	<input checked="" type="radio"/> Enable <input type="radio"/> Disable
<input checked="" type="checkbox"/> Alert Logs	
<input type="checkbox"/> Include Jobs with Clean Rating	
<input checked="" type="checkbox"/> Critical Logs	
<input checked="" type="checkbox"/> Error Logs	
<input checked="" type="checkbox"/> Warning Logs	
<input checked="" type="checkbox"/> Information Logs	
<input type="checkbox"/> Debug Logs	

Figure 1

5. Select **OK** to save the entry.