

How-To Guide

# Configure InQuest to forward logs to EventTracker

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### Abstract

This guide provides instructions to retrieve events from different InQuest detection engines and forward the logs to the EventTracker via the syslog extension.

# Scope

The configuration details in this guide are consistent with InQuest Manager versions 3.87.x or later and EventTracker version 9.3 or later.

## Audience

This guide is for the administrators responsible for configuring the InQuest events to forward logs to EventTracker.



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### 1 Overview

InQuest focuses its analysis on identifying, processing, and inspecting files downloaded over the web or received via email to detect malicious code in transit. In addition to threat detection, InQuest encounters sensitive data in motion like confidential documents and personally identifiable information.

Netsurion facilitates monitoring events retrieved from the InQuest. The dashboard, category, alerts, and reports in Netsurion's threat protection platform, EventTracker, will benefit you in tracking possible attacks, suspicious activities, or any other threat noticed.

# 2 Prerequisites

- Admin access to the InQuest Manager console.
- InQuest Manager versions 3.87.x or later must be configured which supports CEF syslog messages.

# 3 Configure InQuest to send logs via syslog

Perform the following steps to forward logs via syslog to EventTracker.

- 1. Log in to the InQuest Manager console and go to the Administration > Devices interface.
- 2. In the Local Integrations section, click the Show Configuration button of each device to view the configuration details.
- 3. Click Add property to add the EventTracker Manager details.

		Espan
State	Integration	•
-	InQuest	Show Configu
- (m)	InQuest C2 DNS Monitor	Show Configu
	InQuest C2 IP Monitor	Show Configu
-	InQuest File Analyzer	N/A
-	InQuest Threat Discovery Engine	Show Configu
-	InQuest Threat Score Engine	N/A
- P	InQuest Vintage Historic TDE	Show Configu
or	SNMP	Show Configure
ernal Integra	tions	
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	Integration Cuckoo Sandbox	Epar
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State	Integration   Cuck oo Sandbox   Falcon Sandbox   FireEye AX   InQuest Eyelet Reputation   InQuest MultiAV	Experience Sour Configur Sour Configur Sour Configur Sour Configur Sour Configur Sour Configur Sour Configur Sour Configur
State on on on on	Integration   Cuckoo Sandbox   Falcon Sandbox   Falcon Sandbox   FireEye AX   InQuest Eyelet Reputation   InQuest MultiAV   InQuest Threat Exchange	Espan



#### Note

Make sure the state of each InQuest device is set to ON.

#### Note

Each InQuest device needs to be separately configured to forward logs to EventTracker.

- **4.** Each InQuest device has a property named Syslog Host(s) and Port(s).
- **5.** Specify the IP address and port number of the EventTracker Manager to which you want to send the InQuest logs.
- 6. The **Collection Property** of each InQuest device will display the integrated EventTracker Manager details.

nQuest C2 DNS Monitor: Successfully launched service InQuest C2 DNS Monitor					
Collection Property	-	Value			
C2 DNS: Syslog Host(s) & Port(s) (ip:port(, ip:port))		1921681.200:514	Edit R Delete		

**7.** Repeat the same process if you want to integrate the InQuest device logs of the **External Integrations** section.



### **About Netsurion**

Flexibility and security within the IT environment are two of the most important factors driving business today. Netsurion's managed cybersecurity platforms enable companies to deliver on both. Netsurion <u>Managed</u> <u>Threat Protection</u> combines our ISO-certified security operations center (SOC) with our own award-winning cybersecurity platform to better predict, prevent, detect, and respond to threats against your business. Netsurion <u>Secure Edge Networking</u> delivers our purpose-built edge networking platform with flexible managed services to multi-location businesses that need optimized network security, agility, resilience, and compliance for all 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>.

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