ThreatQuotient

A Securonix Company

Infoblox Dossier Operation

Version 1.1.1

June 15, 2026

ThreatQuotient
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ThreatQ Supported

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Contents

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This integration is designated as **ThreatQ Supported**.

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Support Web: https://ts.securonix.com
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Integration Details

ThreatQuotient provides the following details for this integration:

Current Integration Version	1.1.1
Compatible with ThreatQ Versions	>= 5.15.0
Support Tier	ThreatQ Supported

Introduction

The Infoblox Dossier Operation enables a ThreatQ user to query Infoblox Dossier for enrichment metadata.

The operation provides the following action:

- **Enrich Indicator** - fetches enrichment information from user-selected Infoblox Dossier sources.

The operation is compatible with the following indicator types:

- Email Address
- FQDN
- IP Address
- MD5
- SHA-1
- SHA-256
- URL

Installation

Perform the following steps to install the integration:

> The same steps can be used to upgrade the integration to a new version.

1. Log into https://marketplace.threatq.com/.
2. Locate and download the integration file.
3. Navigate to the integrations management page on your ThreatQ instance.
4. Click on the **Add New Integration** button.
5. Upload the integration file using one of the following methods:
    - Drag and drop the file into the dialog box
    - Select **Click to Browse** to locate the integration file on your local machine

    > ThreatQ will inform you if the operation already exists on the platform and will require user confirmation before proceeding. ThreatQ will also inform you if the new version of the operation contains changes to the user configuration. The new user configurations will overwrite the existing ones for the operation and will require user confirmation before proceeding.

The operation is now installed and will be displayed in the ThreatQ UI. You will still need to configure and then enable the operation.

Configuration

ThreatQuotient does not issue API keys for third-party vendors. Contact the specific vendor to obtain API keys and other integration-related credentials.

To configure the integration:

1. Navigate to your integrations management page in ThreatQ.
2. Select the **Operation** option from the *Type* dropdown (optional).
3. Click on the integration entry to open its details page.
4. Enter the following parameters under the **Configuration** tab:

PARAMETER	DESCRIPTION
Hostname	The Hostname or IP address of Infoblox Dossier.
Port	The communication port (default is 443).
API Key	Your API key for connecting to Infoblox Dossier.
Verify SSL	Check this box to verify SSL when connecting to the Infoblox Dossier instance.

5. Review any additional settings, make any changes if needed, and click on **Save**.
6. Click on the toggle switch, located above the *Additional Information* section, to enable it.

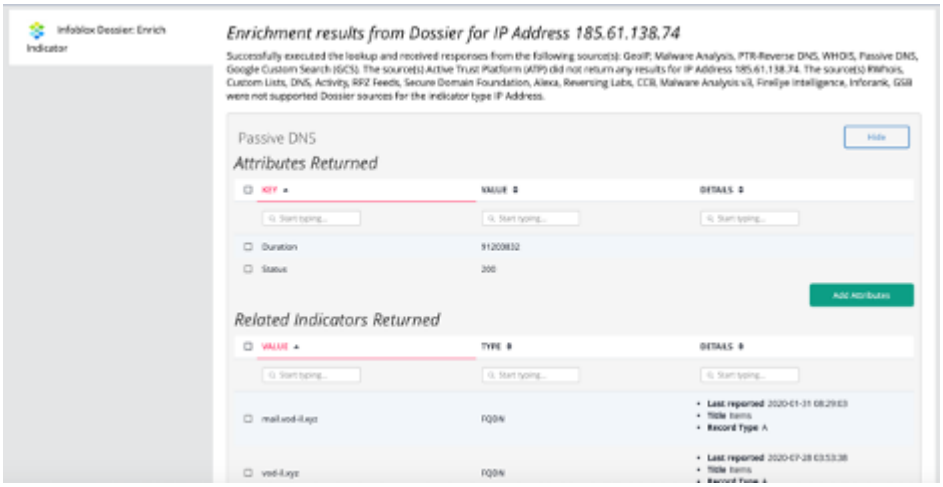
Actions

The operation provides the following actions:

ACTION	DESCRIPTION	OBJECT TYPE	OBJECT SUBTYPE
Enrich Indicator	Enriches indicators with research from Infoblox Dossier.	Indicator	IP Addresses, Emails, FQDNs, URLs, and MD5, SHA-1, SHA-256

Enrich Indicator

The Enrich Indicator action enriches indicators (IP Addresses, Emails, FQDNs, URLs, and MD5, SHA-1, and SHA-256 hashes) with research from Infoblox Dossier.



Run Configuration Options

The following configuration option is set after selecting the action to run against an object and are not set from the operation's configuration screen.

The following configuration option is available for this action:

RUN OPTION	DESCRIPTION
Select source(s) for the enrichment to overwrite the default selection	Select one or more sources to override the default enrichment source selection. By default, the enrichment operation retrieves data from all Dossier sources applicable to the indicator; however, this option allows you to restrict enrichment to specific selected sources only. Options include: • ACS • Activity • Active Trust Platform (ATP) • CCB • Custom Lists • DNS • Google Custom Search (GCS) • GeoIP • GSB • Infoblox Web Categorization • Inforank • Malware Analysis • Malware Analysis v3 • Mandiant Intelligence • Nameservers • Passive DNS • PTR-Reverse DNS • Reversing Labs • RPZ Feeds • Reverse WHOIS • Screenshots • SSL Certificates • Threat Actors • abuse.ch ThreatFox • TLD Risk • abuse.ch URLhaus • Whitelist • WHOIS

Change Log

- **Version 1.1.1**
  - Resolved an authentication issue affecting the operation when running ThreatQ v6.18.0+.
- **Version 1.1.0**
  - Added support for new enrichment sources and removed deprecated sources.
  - Resolved an issue that caused errors when the WHOIS source was selected.
  - Fixed an issue causing user fields to be improperly masked.
  - Updated the **Enrich Indicator** action to visually indicate when an enrichment source returns no results.
  - Updated the **Port** configuration parameter to default to `443`.
  - Updated minimum ThreatQ version to 5.15.0.
- **Version 1.0.1**
  - Updated Dossier URI - https://csp.infoblox.com/tide/
  - Accounted for empty responses from Activity, CCB, Custom Lists, zvelo
  - Parsed data from RPZ Feeds, Custom Lists, DNS
  - Added functionality for sources **zvelo** and **whitelist**
- **Version 1.0.0**
  - Initial Release