

ThreatQuotient



Splunk Exports Guide

Version 1.0.0

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ThreatQuotient

20130 Lakeview Center Plaza Suite 400
Ashburn, VA 20147



ThreatQ Supported

Support

Email: support@threatq.com

Web: support.threatq.com

Phone: 703.574.9893

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Export Details

ThreatQuotient provides the following details for this export:

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Support Tier	ThreatQ Supported
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Introduction

ThreatQuotient makes it easy for customers to export indicators for use with an external threat detection system.

Creating the Export

The following section will detail how to create exports.



See the Managing Exports topic for more details on ThreatQ exports.

1. Select the **Settings icon > Exports**.

The Exports page appears with a table listing all exports in alphabetical order.

2. Click **Add New Export**

The Connection Settings dialog box appears.

3. Enter an **Export Name**.

4. Click **Next Step**.

The Output Format dialog box appears.

5. Provide the following information:

FIELD	VALUE
Which type of information would you like to export?	Indicators
Output Type	text/plain
Special Parameters	indicator.sincedeleted=Y

6. Enter the following for the Output Format Template:

```
<> #indicator{$tab}indicator_type{$tab}last_modified{$tab}
reference_url{$tab}source{$tab}campaign{$tab}status

{foreach $data as $indicator}

{$indicator.value}{$tab}{$indicator.type}
{$indicator.updated_at}

{$tab}https://{ $http_host }/indicators/{$indicator.id}/
details{$tab}{foreach $indicator.Sources item=source
name=Sources}{$source.value}{if $smarty.foreach.Sources.last
== false}, {/if}{/foreach}{$tab}{foreach
$indicator.Adversaries item=adversary name=Adversaries}
{$adversary.value}{if $smarty.foreach.Adversaries.last ==
false}, {/if}{/foreach}{$tab}{$indicator.status}

{/foreach}
```

7. Click on **Save Settings** and enable the export via the On/Off toggle switch.

Change Log

- Version 1.0.0
 - Initial release