



# Release Notes

Version 5.13.1

Released Date: April 12, 2023


# What's New in Version 5.13.1


The ThreatQuotient team is pleased to announce the availability of ThreatQ version 5.13.1. Below is a list of enhancements, important bugs that have been addressed, and upgrade instructions.










You can access these release notes, along with other ThreatQ product documentation on the ThreatQ Help Center.


## Upgrade Impact

The upgrade is expected to take the standard amount of time for a ThreatQ upgrade. The exact time to complete the upgrade depends on your specific environment and resources.

 Customers upgrading from a 5x release prior to 5.12.1 will be prompted to enter their MySQL root password during the upgrade process to allow an adjustment of the subnet mask of the Solr MySQL user's host.

 After you start the upgrade, do not cancel the installation. Doing so will leave your system in an unusable state.

Upgrading from...	Full Reindex Required	Data Migration Required	Server Reboot Required
5x (most recent version)			
5x (version prior to 5.13)			
4x (most recent version)			

 If you are upgrading to this release from 5.6 or earlier, a full reindex is required.

## ThreatQ Platform (TQ)

The following is a list of new features and bug fixes for the ThreatQ platform available when you upgrade from ThreatQ v5.13.0, or earlier, to 5.13.1.

### NOTABLE BUG FIXES

- After upgrading to ThreatQ v5.12.1 or later, any table that had multiple pages of results displayed the rows from the first page on all subsequent pages. This issue affected multipage tables in all ThreatQuotient products.

## ThreatQ TDR Orchestrator (TQO)

The following is a list of new features and bug fixes for ThreatQ TDR Orchestrator available when you upgrade from ThreatQ v5.13.0, or earlier, to 5.13.1.

### NOTABLE BUG FIXES

- After upgrading to ThreatQ v5.13.0, Workflows that included actions with display-only fields failed to run.

## Install Notes

- To upgrade from a 4x version to 5x, you must be on the most recent 4x release.
- For the upgrade from the most recent 4x release to 5x, you will need to enter your MySQL root password during the upgrade process.
- Customers upgrading from a 5x release prior to 5.12.1 will be prompted to enter their MySQL root password during the upgrade process to allow an adjustment of the subnet mask of the Solr MySQL user's host.
- The following warning will be displayed during the upgrade process:  
Warning: RPMD altered outside of yum.  
\*\*Found 5 pre-existing rpmdb problem(s), 'yum' check output follows  
This warning does not require any action on your part and will be resolved during the upgrade.
- Do not restart your instance during the upgrade process.



We highly recommend that you perform a backup of your ThreatQ instance before upgrading.

## How to Upgrade

### Platform Check

ThreatQ version 5x provides you with the ability to run an independent preflight check, prior to upgrading, to ensure adequate disk space. The system will also scan your installed integrations for any incompatible versions. You will be unable to perform the upgrade if an incompatible integration version is detected.



This scan does not apply to integrations installed on third-party systems such as the ThreatQ App for QRadar.

Run a platform check for the most recent ThreatQ version:

```
# sudo /usr/local/bin/tqadmin platform check
```

Run a platform check for a specific version:

```
# sudo /usr/local/bin/tqadmin platform check -v <version number>
```

## Upgrade Commands

To upgrade, run the following command:

```
# sudo /usr/local/bin/tqadmin platform upgrade
```

To upgrade to a specific version, run the following command:

```
# sudo /usr/local/bin/tqadmin platform upgrade -v <version number>
```

To discuss planning your upgrade, do not hesitate to get in touch with your Customer Success Engineer.

As always, contact our Customer Support Team if you encounter problems when upgrading or need assistance.

Thank you,

The ThreatQuotient Team

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