



## Haystax for Safety & Security 2.3.10

March 23, 2020

### What's New

- More flexible KML map layer handling. The system no longer requires user added KML layer URLs to end in ".kml", making it easier for users to add KML layers to the Map.
- The Invite New User form now offers "select all / select none" toggles for roles and data groups to make it easier to specify desired roles and data groups when sending out new invitations.

### Bug Fixes

- Fixed: Users were unable to delete Threat Stream data feeds, even when they had the proper "Threat Streams Delete" role. This has been fixed.
- Fixed: Permissions data groups sometimes included an "unknown group" in some circumstances. This has been resolved and "unknown group" no longer appears.
- Fixed: Invite new user process was not handling email address case sensitivity properly and allowed invitations to be sent out to users that already had accounts. The process now handles case sensitivity properly and no longer allows invitations to be sent to email addresses that are already registered to user accounts.
- Fixed: Occasionally, users were unable to add certain data groups to Assessment Permissions assignments. This has been resolved and the problem should no longer occur.

### Recent Mobile Updates (since last release 2.3.9 on 1/28/20)

#### Android

- Haystax 1.1.48 (March 20, 2020)
  - Field Report - The Map on the Create New Field Report form now defaults to the user's current location.
  - Login / Setup Workflow update - Choosing the "Field Report" mode now activates the Field Report app and Map app (to allow easy access to activate Location Sharing/Blue Force Tracking within the Map app options).
- Haystax 1.147 (February 27, 2020)
  - Updated SSO Login Workflow

#### iOS

- Mobile Constellation 1.16 (February 12, 2020)
  - Updated SSO Login Workflow