



## Haystax for Safety & Security 2.3.8 Release Notes

November 20<sup>th</sup>, 2019

### Map

- Fixed map settings cluster toggle on/off problem; cluster toggle now works. Users will need to refresh the Map after toggling on/off.
- Fixed problem that prevented “set default map view” from actually saving as user’s default map view. Default map view now saves successfully.

### Assessments

- Fixed roll-up aggregate PDF report problem that prevented comments from showing (even when toggled on). Comments now appear if toggled on.

### General / Administration

- Permissions type-ahead suggestions now present groups first followed by users. This prevents the problem of not being able to find a desired group due to too many matching usernames appearing first.
- Platform framework updates (phase 1) to prepare for ability to store Protected Critical Infrastructure Information (PCII)
  - Haystax is working directly with DHS to build PCII support into Haystax. Haystax expects to complete the effort across 3 phases. PCII mode will not be available for customer activation until all 3 phases are complete.
  - Phase 1 Features
    - Ability to activate PCII mode per tenant
    - Ability for tenant administrator to mark a user account as PCII Authorized and set user’s PCII Authorization Expiration date. If a PCII user attempts to login after PCII expiration date, their user account will be disabled and locked out.
    - Persistent PCII user agreement login splash screen (user must agree to terms upon every login)
    - PCII banners at top and bottom of every screen (visible only to PCII authorized users). Banners are presented on web pages as well as print views.
  - Next release will focus on phase 2.
- Major platform code migration from Python 2 to Python 3