Crime Insight Release Notes v4.1.5

Crime Insight version 4.1.5 was released on October 26, 2026.

What's New?

Version 4.1.5 contains the following updates:

- New version of the Agencies page, previously called the Agency Editor
- The Repository user interface is now accessible, meeting the WCAG v2.1. AA standard
- A new cube for reporting Death in Custody submissions
- Changes to the deployment process
- Customized Police Employee counts for Colorado
- New Notices conditions for Colorado
- Support for the FBI's 2025 NIBRS specification in more states

Agencies Page

The new Agencies page follows the same approach as is used for many other Crime Insight pages, starting with a table that lists all agencies. As with other tables on the site, this can be sorted and filtered by key columns, and can be exported to Excel or CSV format.

The new table shows some information about each agency, including the set of data collections each is currently configured to submit. For each data collection, the start date and the vendor are shown.

From the table, the user can edit any existing agency or create a new one. The pages for adding/editing an agency are mostly unchanged from the previous version, although a small amount of reorganization has been done on the first tab.

Accessibility

Beyond 20/20 has done a thorough review of the Repository user interface to ensure that the site is fully compliant with the standards set for user accessibility by the Web Content Accessibility Guidelines (WCAG) v2.1 level AA. For the most part, these changes are transparent for most users, but they do include improving contrasting colors, for example.

Death in Custody Cube

The new Death in Custody module now includes a data cube for reporting and analysis, in the same way that is provided for each data collection in Crime Insight. The cube allows for analysis by date, agency and victim demographics.

Deployment Process

Starting with v4.1.5, the deployment process has been simplified and the time taken for an upgrade significantly reduced. Prior to 4.1.5, the deployment took place in two steps, where the cubes/reporting were updated during the hours after the Repository update. This process has changed, and the cubes/reporting are now updated during the overnight run. Any new functionality will be seen the following day.

Customized Police Employee Counts

Colorado has purchased the Police Employee module, but also required some additional fields for state-specific purposes. These fields have been added to the Data Entry page and the upload format has been extended to support them. While the functionality has not changed for other states, the appearance of the PE Data Entry page may be slightly different as a result.

Customized Notices

New conditions, available only in Colorado, have been added to the Notices functionality. The conditions identify agencies that have failed to submit Contacts data or that have failed to correct any errors reported on Contacts data submissions.

As with other conditions, the state can create notices to be sent to any agency that meets the conditions. The notices appear on the Agency Dashboard and can be sent via an email to each agency.

Additional Support for the 2025 NIBRS Spec

Version 4.1.5 includes support for the FBI's 2025 specification for Massachusetts and Nebraska. For these states, the release includes version 3.0 of the state's IEPD, allowing agencies to submit data in XML format that includes the new data elements.

Some states have chosen to implement the 2025 specification without support for Unfounded offenses until the FBI releases a new version with improved validation rules and documentation for these offenses.

Bug Fixes

The following issues have been addressed in this release:

Who	ID	Description
CO, VA	CI-3193	Fixed numbers appearing on the Contacts Rejection Rates and Most Recurring Errors and Community Policing Rejection Rate and Most Recurring Issues reports for the number of outstanding occurrences for each error and warning.
CO	CI-3165	Fixed issue when performing a broader name search.
TN	CI-3047	Death in Custody zero reports no longer cause the quarterly BJA file to be updated.
TN	TN-793	Corrected a failure message that was using an incorrect tag. tnibrs:ItemCategoryNIBRSPropertyCategoryCode has been changed to, tnibrs:ItemPropertyCategoryCode.
All	SUP-1290	Improved the format, structure and content of the export of the NIBRS Errors and Warnings page.
AZ	SUP-1260	Error 102_AZ is now correctly reported for any incident marked as domestic violence when no relationship is provided, including crimes against society such as animal cruelty.
All	SUP-1236	Aggravated Assault is now added to warning DQ1509 that checks the age of the offender for certain offenses. This matches the FBI's validation (even though Agg Assault is not listed in the FBI spec).
All	SUP-1235	Fixed the age range edge condition associated with error 481 which checks the age of the victim for statutory rape.
All with PE	CO-1019	The Jurisdiction by Status dimension in the Agency Staffing cube now reflects those agencies who are, or are not, reporting police employee counts.
All	CI-3221	The Vendor dropdown in the NIBRS Errors and Warnings List report no longer shows duplicate vendor names.
FWS states	CI-3190	The FBI Web Service now detects when an incident cannot be represented in the FBI schema, and treats the incident as if it was rejected by the FBI, with a meaningful error message.
All	CI-3177	The session expired notification is now more prominently displayed.
All with Incident Editor	CI-3159	FBI errors and warnings are now always displayed at the top of the Incident Editor.
All	CI-3049	Adding a filter when on a later page in the NIBRS or Use of Force Data Upload pages now resets to the first page.
All	CI-2566	The description for DQ1402_B is changed to the following to more accurately reflect its meaning, "LEOKA Other ORI field should only be reported when officer is from a different agency".
All	CI-3157	On the Users page, filtering by Role no longer throws an Axios error.

Who	ID	Description
All	SUP-1288	Fixed a vulnerability issue related to the Telerik component used in the user interface