FUSION CENTER (iLOG)

COMPREHENSIVE TOOLKIT FOR INFORMATION SHARING AND INTELLIGENCE



Track SIN/SARs, manage cases, link documents, and exchange plus disseminate information

Uniquely developed applications to efficiently handle any type of incident. Tracking, documenting, and disseminating are performed under a single application tailored to user workflows. Moreover, Fusion Center iLog comes equipped with advanced analytical tools to identify crime trends and patterns, allowing agencies to produce actionable intelligence and prioritize their investigations.

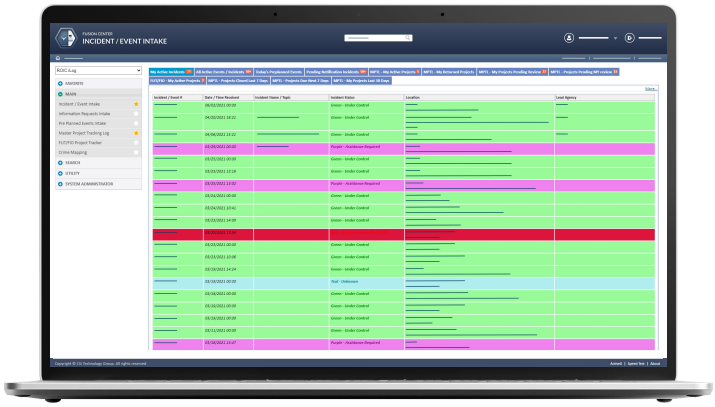


FEATURES

INCIDENT/EVENT INTAKE

A complete toolkit for fusion centers to capture the details of any incident/event and document the resources deployed. Incidents are color coded by severity and can be pushed to Intelligence for further analysis and investigation.

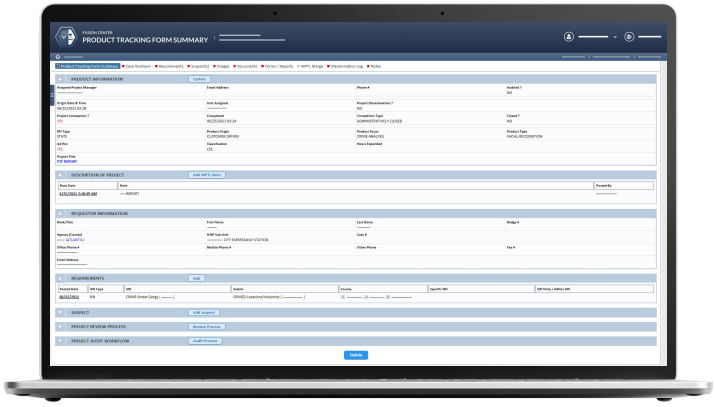
- Color-coded incident status levels
- Resources deployed documentation
- Success story feature captures outstanding work
- Dissemination logs
- Folder-based document management (source, draft, and final, maps)
- Pre-planned incidents with auto-scheduling



MASTER PROJECT TRACKING LOG

A workflow-optimized user interface streamlines reporting, so users can spend more time doing the actual work. All documents, files, images, and dissemination documentation can be stored in one application and robustly searched.

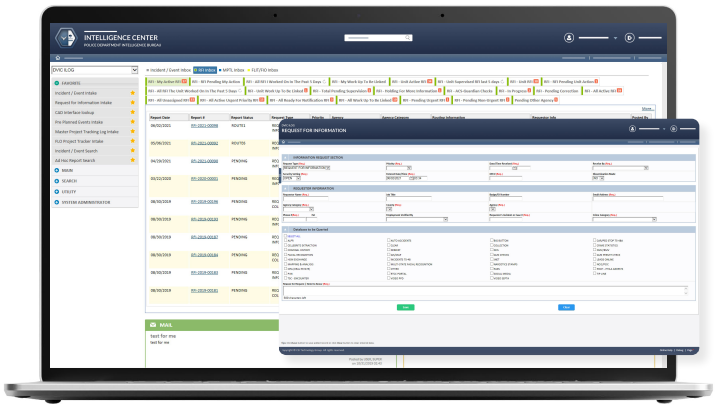
- Multi-parameter search
- Dynamically linked fields for customization by multiple units
- Standing Information Needs (SINs) documentation
- Master Name Index linking
- Paperless supervisor review and approval



REQUEST FOR INFORMATION

Quickly allow users to create and document Requests for Information in a workflow configured to the needs of each agency. Specific databases can be searched to support investigations, enhance intelligence cycles, and provide situational awareness.

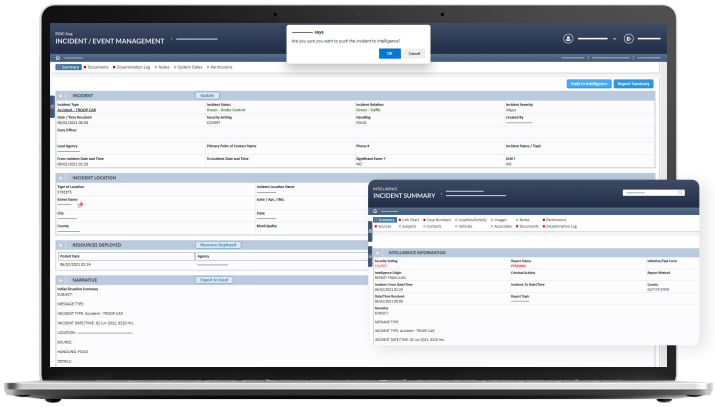
- Unified RFI tracking and analysis
- Federal, state, local agencies or fusion centers request identification
- Crime trend analysis for actionable intelligence
- Workload analysis for peak resource allocation
- Configurable support files and business rules



PUSH TO INTELLIGENCE

Incidents entered into the fusion center can easily be sent to Intelligence for further investigation, analysis, research, and documentation. In addition, any actionable intelligence can be quickly disseminated to the appropriate agencies.

- Push incidents to Intelligence
- Auto-populate intelligence report fields
- Clear origin of information documentation
- No re-entering information

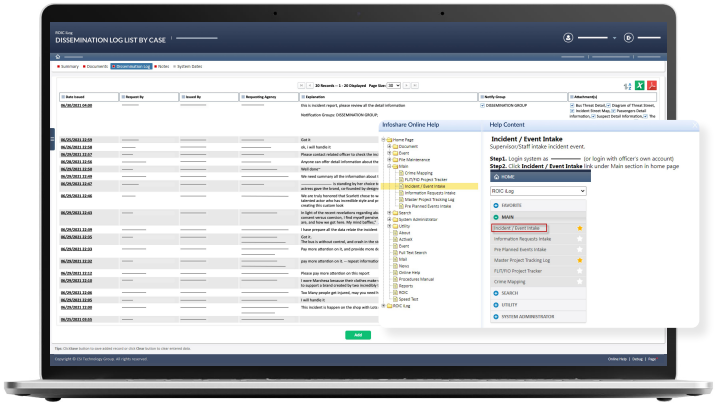




SECURITY

High level security measures begin with users needing to be the connected to state-level security networks to access intelligence servers. All users must be vetted and complete online training modules dealing with need to know vs. right to know, privacy, and dissemination.

- Unique username and password
- User vetting process
- Online training modules
- Staff activity tracking



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