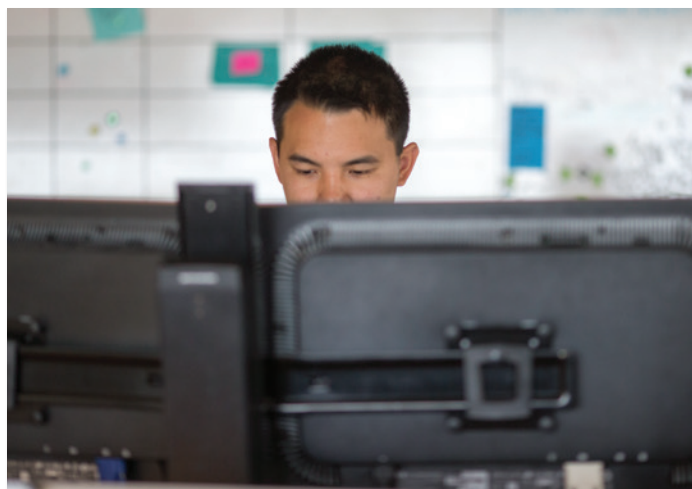# INSIGHT™

CREATE A MULTI-AGENCY, MULTI-JURISDICTIONAL SHARING SYSTEM WITH MULTIPLE DATABASES

MULTI-JURISDICTIONAL DATA SHARING

Multi-jurisdictional data sharing increases officer safety, improves agency productivity, and creates strong alliances among agencies within a region. InSight enables agencies to build interoperability by linking participating agencies' data servers in real time. Multiple participating agencies, including those using disparate software systems, can connect databases with the InSight product. Agencies can maintain system security by setting user privileges, defining which users can access data, and by establishing security levels. Spillman Flex's InSight™ offers encryption that complies with both the National Institute of Standards and Technology (NIST) and Federal Information Processing Standards (FIPS).
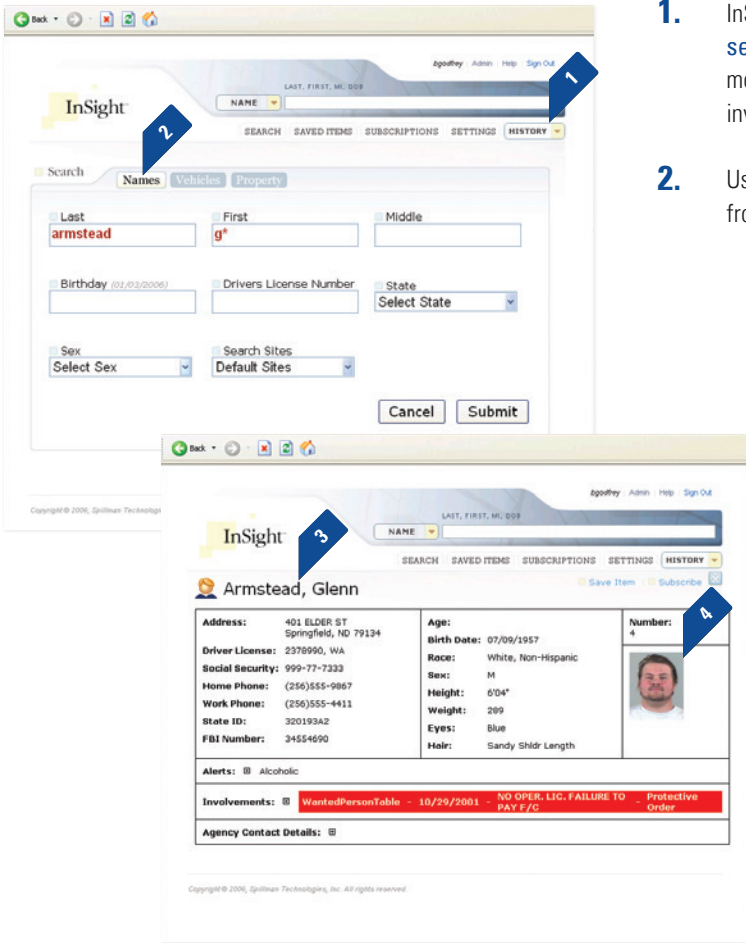
POWERFUL SEARCHING

Rather than requiring officers to call other jurisdictions and ask them to look up information when criminal incidents cross boundaries, Spillman Flex's InSight™ product allows department personnel to query information gathered by any participating Spillman Flex and non-Flex agencies. Having access to such a wide range of information helps neighboring departments to investigate and solve cases that cross jurisdictional lines.

> Without leaving the patrol car or picking up the radio, field personnel can utilize InSight to search their agencyís data as well as data from other participating community and state agencies.
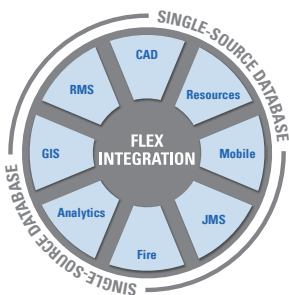
WEB-BASED FRAMEWORK

With InSight, agency personnel can conduct comprehensive searches from any PC, laptop, or mobile unit with an internet connection. By using the Global Justice XML Data Model, InSight adheres to federal specifications, which allow justice and public safety professionals to share information at all levels.

FLEX

1. InSight automatically stores the 20 most recent searches in the history screen where they can be reviewed, modified, and resubmitted at a later time for further investigation.

2. Users can quickly run multiple searches simultaneously from the name, vehicle, or property screen.

3. Personnel can view detailed record information on name, vehicle, or property records, including alerts & Involvements® associated with those records.

4. Users can access photos associated with name, vehicle, or property records, which serve as convenient links to full-sized images.

TOTAL SOFTWARE INTEGRATION

Spillman Flex's Integrated Hub™ is an open, centralized database where all agency information is entered, stored, and extracted in real time, providing total software integration. This allows users to enter data once and have it automatically shared among related modules. Agencies using this module can optimize their system and enhance productivity through total integration with other Flex modules.

MOTOROLA SOLUTIONS