

The Town of Coats



Chief Eddie Jagers



Interoperable Mobile Communications

- Overview of Neighboring Agencies
- Cooperation with other Departments
- Operational Tools
- Demonstration of System
- Issues
- Recommendations

Interoperable Mobile Communications



Johnston County Sheriff



Lillington PD



Benson PD



Town of Coats PD



Dunn PD



Harnett County Sheriff



Erwin PD



Anger PD

Cooperation with Other Departments

- Harnett County Drug Task Force.
 - Chief Jagers helped to develop this while he was with the Harnett County Sheriff's Office.
- Benson Police Department Interagency Task Force





Interoperable Mobile Communications

- Access to RMS
- Field Based Reporting
- NCIC Information
- DMV Information
- DMV Photos
- DOC Photos
- Interagency Communications
- Broadcast Capabilities



Interoperable Mobile Communications

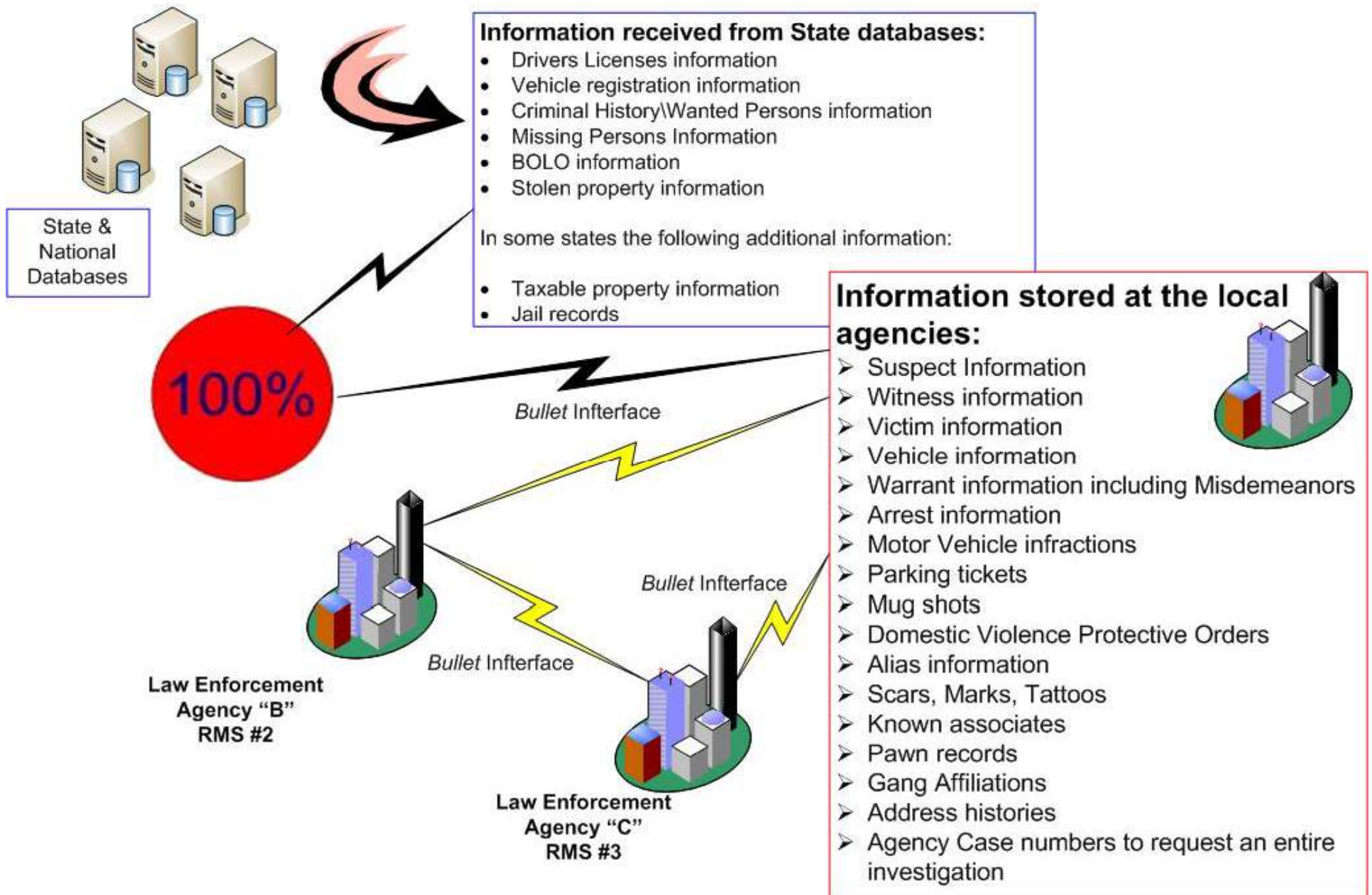
Demonstration



Interoperable Mobile Communications

- Officer Safety
 - Data that is available ‘some where’ is not available sometimes to the officer in the street.
- Disparate Systems
 - Some agencies maintain a variety of vendors for each of their primary functions.
 - Not only can these systems not always ‘talk’ to each other they have difficulty being able to ‘share’ with other agencies.
- Interoperability
 - Local Agencies have a greater challenge to cross communicate data with other agencies.

Officers need access to ALL available data





Interoperable Mobile Communications

- *Officer Safety*
 - *Available Data.*
 - **Data from NCIC, DCI, Jail Systems, CAD Systems, Fire Systems, EMS Systems and GIS Systems (Based on user permissions) are made available to all participating agencies.**
- *Disparate Systems*
 - *Different Vendors and the ability to communicate between them.*
 - **Governmental Agencies can continue to utilize their individual legacy systems, but are tied together through a single data sharing system.**
- *Interoperability*
 - *Ability to cross communicate with other agencies.*
 - **Data that is being stored in a central repository can be made available for use by participating agencies allowing cross communication via data links separate from the various legacy radio systems.**



What can the CJIN Board do to help meet the needs of officers on the road?

- **One interface to provide critical information to the officer.**
- **Allowing the system to not time out.**
- **Auto populate E-citation or E-crash applications**
- **Provide the ability to check local databases simultaneously when checking state and federal data.**
- **GIS-AVL technology to provide geographical awareness of responders to incidents as they unfold.**
- **Create a Standard for Extracting Data for Information Sharing**



Interoperable Mobile Communications

Questions