

— Welcome —

A few reminders

- Please sign in.
- Silence phones and electronic devices.
- Feel free to ask questions throughout the presentation; please state your name, agency and whether you represent the business or technical area.
- We want to hear what you have to say; one conversation at a time.
- For those on the phone, please set your phone to mute.
- Share CISS information with your agency counterparts.
- Please follow up with a CJIS team member with your comments, suggestions and feedback.
- Thank you for attending.



State of Connecticut
Criminal Justice Information System

Connecticut Information Sharing System Status Meeting
November 13, 2013

Agenda

- ▶ CISS Status
 - ▶ CJIS Security Policy
 - ▶ Stakeholder Management
 - ▶ Wave 0, Version 1.5 Update
 - ▶ RMS Network & Certification Update
 - ▶ Search Release 1 Update
 - ▶ Wave 1 – UAR Workflow Update
- ▶ CJIS Community Topics
- ▶ CJIS Project Plan
- ▶ Questions and Answers

CJIS Security Policy

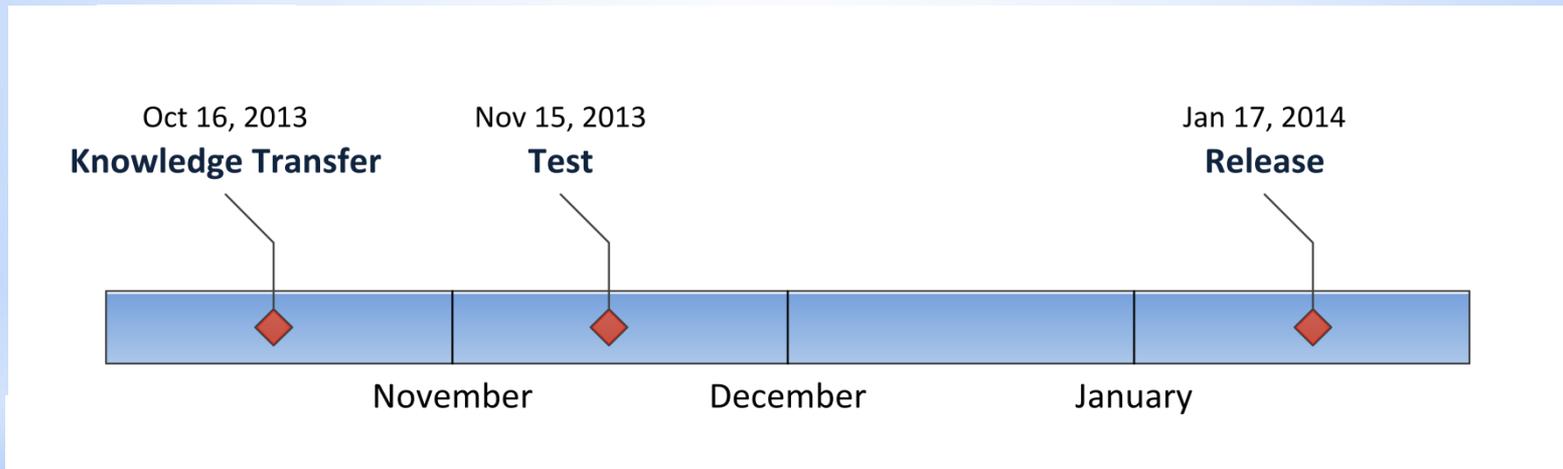
- Finalize Management Control Agreement (MCA) between CJIS Governing Board and DESPP – Nov/Dec
- Finalize CISS Security Policy
- Develop Response to FBI Concerns

Stakeholder Management

- Begin single sub-committee for CJIS Community meeting purposes
- Plan to develop a series of workshops to educate the CJIS Community on CISS
 - Overall CISS capabilities
 - Specific business capabilities
 - Specific technical capabilities

CISS Implementation Dates

Wave 0, Version 1.5 (Technical Architecture)



Wave 0, Version 1.5 Update

➤ **Current Status**

- Define system health checks
- Perform High-Availability tests
- Develop capacity plan for CISS storage
- Research off-site data backup options
- Document Standard Operating Procedures

➤ **Next Steps**

- Define and establish performance baselines
- Continue documenting Standard Operating Procedures

RMS Network Update

- Continue work with BEST to configure CJIS network routers
 - Configuration begins week of November 18
 - Detailed schedule for configuration by November 30
- Continue coordination of equipment upgrades and purchases with towns
 - 65% of towns have purchased equipment

RMS Certification Program Update

➤ **Current Status**

- Performed review of RMS Certification process
- Distributed draft RMS Certification materials including process overview, business considerations and technical guidelines, including the incident arrest data map validation rules

➤ **Next Steps**

- Perform a technical review of RMS Certification process – Target Date Mid/Late November
- Schedule workgroup meetings to continue review of business requirements with select members of the CJIS Stakeholders – Target Late November/Early December
- Begin working with 3 pilot vendors to develop the Information Exchanges – Target Early January

Wave 1 – UAR Workflow Update

➤ Current Status

- Continue to work with stakeholders on requirements:
 - GFIPM security access mapping for W1
 - Conducted 3 working sessions in October; completed 54 documents
 - Information exchanges going to CSSD
 - Conducted technical overview with Judicial on November 4
 - Met to outline plan to consume information exchanges
 - Redactions and restrictions for the arrest package
 - Continued working with Judicial and DCJ to determine how restrictions will be applied in CISS
 - Met with Judicial to discuss how erasures will be determined in CISS
 - User initiated alerts
 - Consolidated individual notifications with Sys Admin notifications and subscriptions as part of SR1 scope

Wave 1 – UAR Workflow Update (cont.)

➤ Next Steps

- Complete all W1 Xerox requirements by November 22, 2013
 - Scheduling W1 requirement reviews with all stakeholders in November
- Complete CJIS requirements for W1
 - CJIS Community Portals:
 - Planning workshops to be scheduled with the CJIS Community
 - Work with stakeholders on CJIS information exchange requirements:
 - Information exchange transformation
 - Information exchange consumption

Search Release 1 (SR1) Update

➤ **Current Status**

- Replicating PRAWN and OBIS systems
- CJIS & Xerox approved User Interface design document
- Xerox is developing software for search sources, search and System Administration functionality

➤ **Next Steps**

- Xerox & CJIS will develop a User Interface prototype – December
 - Will be reviewed with local LEAs and other Community stakeholders
- Develop SR1 instructor led training curriculum – December
- Develop deployment strategy – Starts late November

CJIS Project Plan

- Review draft release plan with stakeholder community
- Finalize Xerox contract amendment
- Work with agencies to determine timeline & work effort associated with consuming information exchange data (Nov/Dec 2013)

QUESTIONS?



November 13, 2013

Comments

We appreciate your feedback.

Please send us your comments, questions & suggestions.

Sean Thakkar — Sean.Thakkar@ct.gov

Rick Hegwood — Richard.Hegwood@ct.gov

Rick Ladendecker — Rick.Ladendecker@ct.gov

Nance McCauley — Nance.McCauley@ct.gov

Next meeting: December 11, 2013

Appendix 1: Acronyms

[CJIS Web Site](#) -- Acronyms list online

AFIS = Automated Fingerprint Identification System

AST = Application Support System

BEST = Bureau of Enterprise Systems and Technology

BICE = Bureau of Immigration and Customs Enforcement

BOPP= Board of Pardons and Paroles

CAD = Computer Aided Dispatch

CCH= Computerized Criminal History (DESPP)

CIB = Centralized Infraction Bureau (Judicial)

CIDRIS = Conn. Impaired Driver Records Information System

CISS = Conn. Information Sharing System (CJIS)

CIVLS = CT Integrated Vehicle & Licensing System

CJIS = Criminal Justice Information System

CJPPD = Criminal Justice Policy Development and Planning Division

CMIS = Case Management Information System (CSSD)

COLLECT = CT On-Line Law Enforcement Comm. Teleprocessing Network

CPCA = Conn. Police Chiefs Association

CRMVS = Criminal and Motor Vehicle System (Judicial)

CSSD = Court Support Services Division (Judicial)

DCJ = Division of Criminal Justice

DAS = Dept. of Administrative Services

DESPP = Dept. of Emergency Services & Public Protection

DEMHS = Dept. of Emergency Management & Homeland Security

DMV = Dept. of Motor Vehicles

DOC = Department of Correction

DOIT = Dept. of Information Technology

DPDS = Div. of Public Defender Services

GIS = Geographic Information System

IST = Infrastructure Support Team

JMI = Jail Management System

JUD = Judicial Branch

LEA = Law Enforcement Agency

LAW = Local Law Enforcement (e.g., DPS, CPCA)

LIMS = State Crime Laboratory Database

MCA = Master Control Agreement

MNI = Master Name Index (DESPP)

OBIS = Offender Based Information System (Corrections)

OBTS = Offender Based Tracking System

OCPD = Office of Chief Public Defender

ORI = Originating Agency Identifier

OSET = Office of Statewide Emergency Telecommunications

OVA = Office of the Victim Advocate

OVS = Office of Victim Services

PERU = Passenger Endorsement Review Unit

POR = Protection Order Registry (Judicial)

PRAWN = Paperless Re-Arrest Warrant Network (Judicial)

PSDN = Public Safety Data Network

RMS = Records Management System

SCO = Superior Court Operations Div. (Judicial)

SOR = Sex Offender Registry (DESPP)

SPBI = State Police Bureau of Identification (DESPP)

SLWRS = Special Licensing and Weapons Registration System (DESPP)

SLFU = Special Licensing of Firearms Unit (DESPP)

UAR = Uniform Arrest Report

Technology Related

ADFS = Active Directory Federated Services

COTS = Computer Off The Shelf (e.g., software)

ETL = Extraction, Transformation, and Load

FEA = Federal Enterprise Architecture

FIM = Forefront Identity Manager (Microsoft)

FIPS = Federated Information Processing Standard

GFIPM = Global Federated Identity & Privilege Management

GUI = Graphical User Interface

IAFIS = Interactive Automated Fingerprint Information System*

IEPD = Information Exchange Package Document

III = Interstate Identification Index

LAN = Local Area Network

LEXS = Logical Entity eXchange Specifications

N-DEx = Law Enforcement National Data Exchange

NIEM = National Information Exchange Model

PCDN = Private Content Delivery Network

POC = Proof of Concept

RDB = Relational Database

SAN = Storage Area Network

SDLC = Software Development Life Cycle

SOA = Service Oriented Architecture

SQL = Structured Query Language

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