



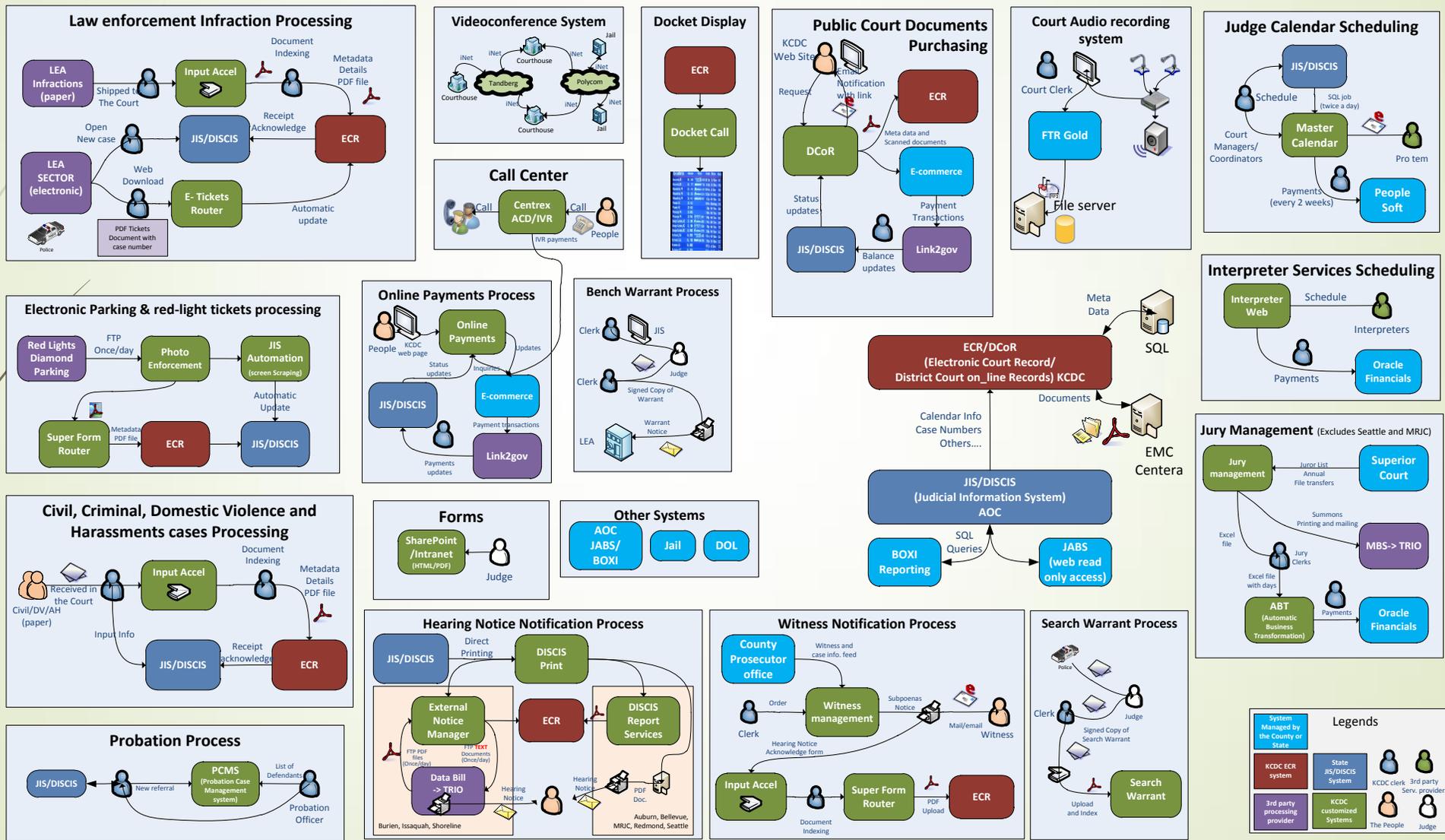
New Case Management System

7/2014

Why Replace the Current System?

- ▶ Our current case load, and the complexity of our operations have outgrown the current System
- ▶ We are using a System implemented 34 years ago by the State that has not been upgraded, and a Document Management system that was implemented 10 years ago by KCDC to support our operations
- ▶ The users and City partners are demanding electronic processing of documents such as e-filing, e-mitigation, e-signatures, e-mail and text notifications, as well as others
- ▶ Our Case Management System consists of a series of isolated applications that don't talk to each other so Clerks and Judges must make duplicate entries across these systems

Our Systems Today



Example of our Current System

4

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                                04/21/14 13:51:37
DN1000MA Case Filing (NCCA)      EASTSIDE DISTRICT      T72  1 of  1
Case: 4Z0012345 WSP      Csh:      Pty:      StID:      _____
Name: DOE, JOHN A      NmCd: IN 046 24317

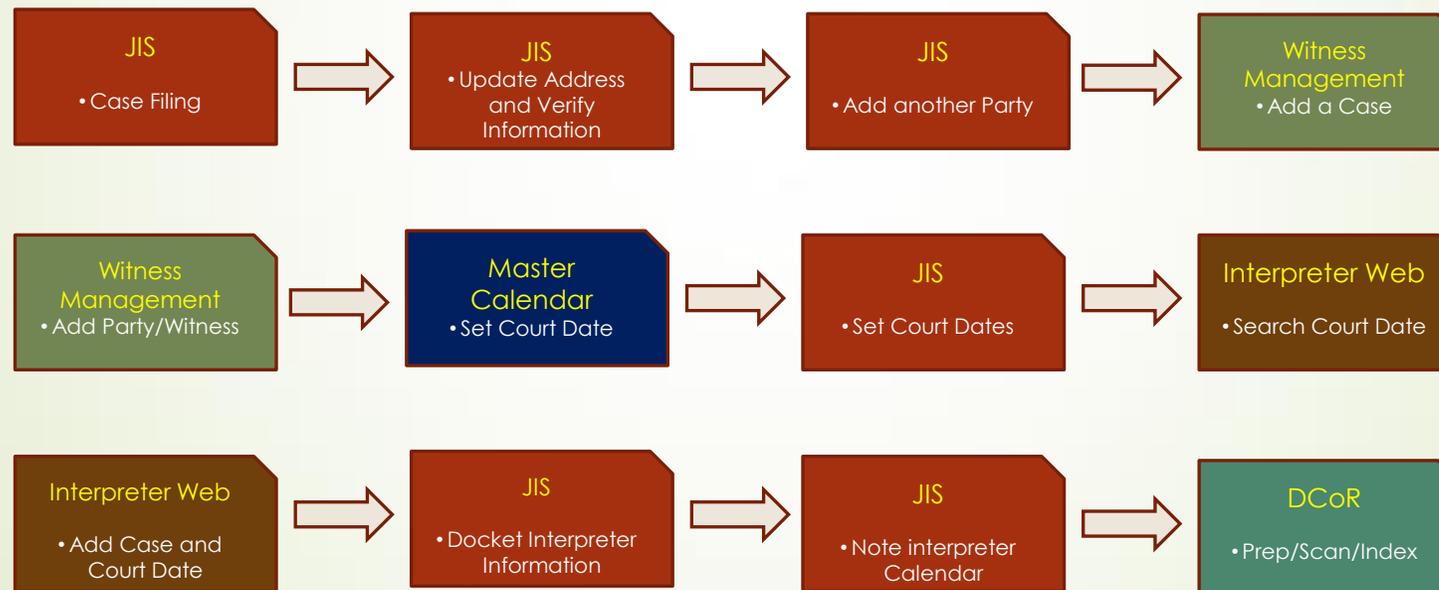
Filing Date: 04 21 2014      Case Type:
Case      : 4Z0012345 WSP      Jur: TRN      Orig Agency No.: _____
Name Code : IN 046 24317      Party: DEF 1      PCN: _____
Name      : DOE, JOHN A
Address   : 150 MAIN ST
City/St/Zip: OLYMPIA      WA 98501      Sex: M  DOB: 01 15 1991
Phone    : 360 555 7894      Dr Lic:      St:      Exp:
Viol Date : 04 01 2014      Speed ___ in a ___ Zone      Accident: N (Y/N)
---Violation-----Description-----DV-----Bail-----
46.61.502_____
_____
_____

Amt Due : _____
Officer : angie
Calendar: _____ on _____ at _____ Room: _____ Judge: _____
Note    : _____
Dkt: 04 21 2014 Case filed in Seattle
      04 21 2014 Filed - Complaint, Probable Cause Materials, Witness List

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Example of Duplicate Entries

➤ Process for Entering a New Case



AOC Implementation Timelines



ADMINISTRATIVE OFFICE OF THE COURTS

Configuration and Implementation Phase

Current Project Timelines

SC-CMS

Sept 2013

Feb 2019

5 year project , 38 counties

AC-ECMS

Sept 2013

May 2015

18 month project,
2 courts in 4 locations

CLJ-CMS

Q2 2014

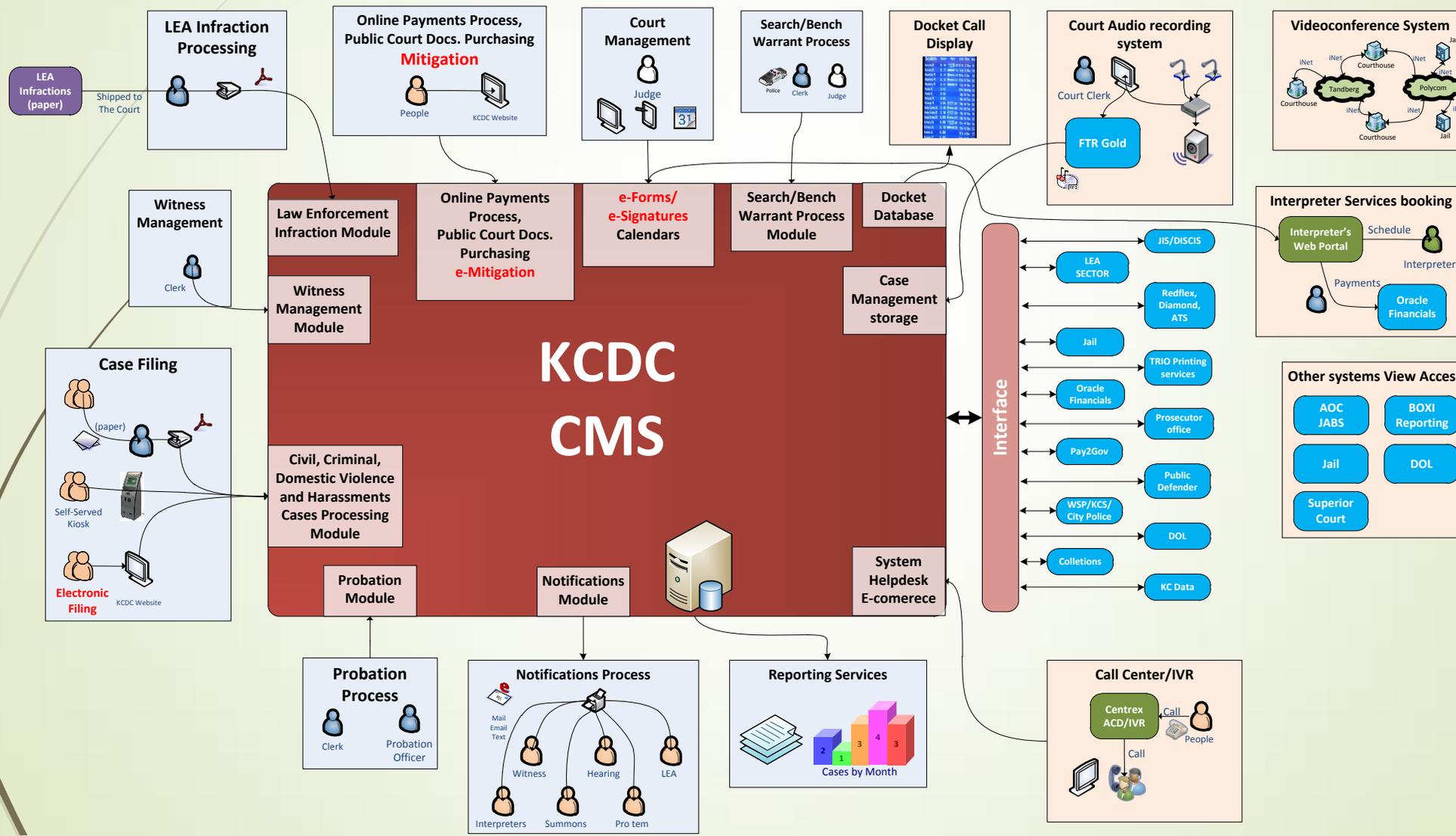
Q2 2016

2 years,
258 courts

Business Process and Requirements Capture

- Establish Governance Structure – 3 months
- Requirements Management Plan – 1 month
- Document Current State – 8 months
- Document Future State – 3 months
- Develop RFP for Acquisition – 10 months

Our Vision For a New CMS



What's New? What gets replaced? What stays/adapts?

New

- Most of the functionality we have today gets improved and will streamline business processes
- E-filing
- E-mitigation
- E-Forms/e-Signatures (prepopulated and standardized)
- Data Integration with other systems
- Reporting Services

Gets Replaced

- ECR/DCoR/DCoR-on-line
- Most of JIS/DISCIS manual data entry
- PCMS (Probation)
- Search/bench warrants
- Input Accel
- SharePoint/Intranet Forms

Stays/Adapts

- Docket Call system
 - Audio recording system FTR (integrates with new CMS)
 - Videoconference
 - Call Center
 - Payment Center
-
- Adapt Interpreter booking and payment system

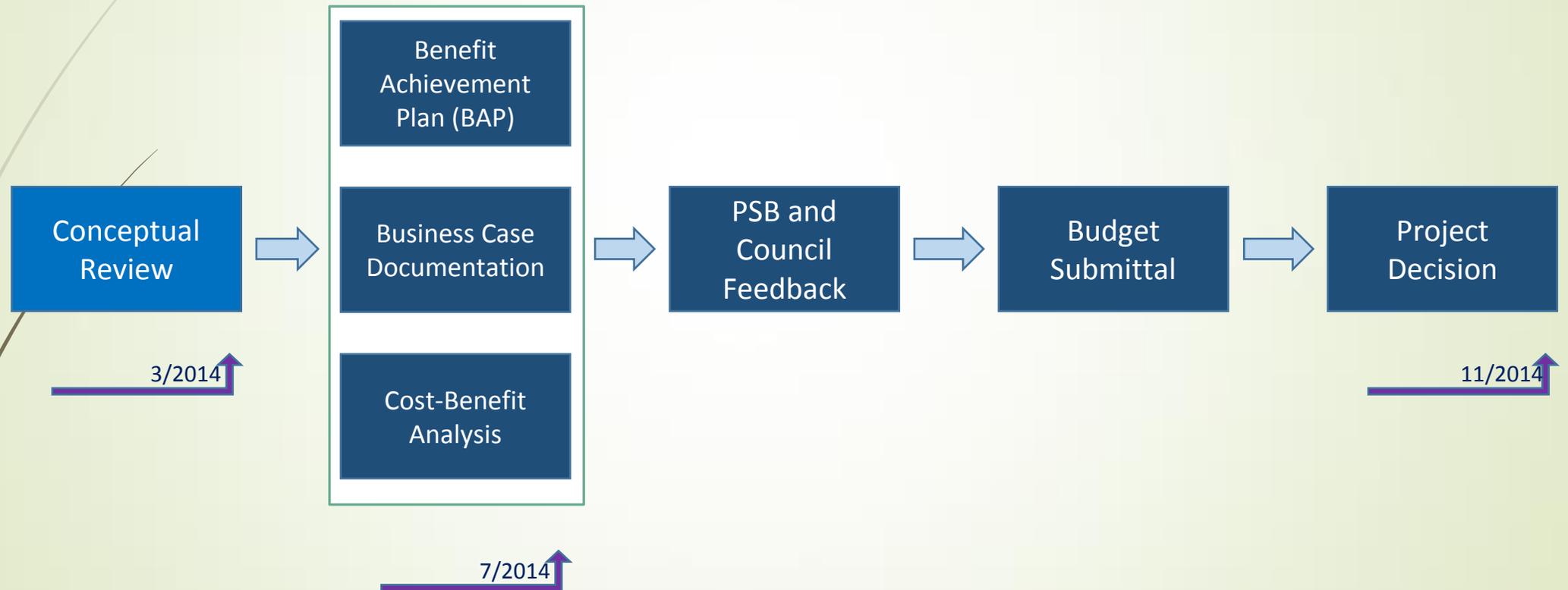
External Benefits of the CMS

- Provide public 24/7 access to the court
- Parties can receive text or email hearing notices
- Fewer people sent to collections
- Information from the courtroom will be available same day

Internal Benefits of CMS

- Reduce volume of documents manually scanned into system
- Complete law and justice information immediately available to Judge and Clerk
- Accurately determine the value of court programs
- Reduction of court clerk training time
- Timely completion of work
- Maximize system uptime
- Fewer clerical errors
- Implementation of full suite of CourTools
- Clerks only access one database vs twelve

CMS Roadmap – County Approval



CMS – Implementation Plan



Interesting CMS Facts

- ▶ Over 62 members of the Court have participated to date on the project
 - ▶ 20 Clerks
 - ▶ 11 Probation Officers
 - ▶ 23 Management
 - ▶ 8 Judges
- ▶ We have devoted over 3,000 hours of planning to project
- ▶ Our Business Mapping Process is being adopted broadly throughout the county as standard preparation for large systems proposals

Questions?

