Superior Court Data Exchange Project Status

October 18, 2011

Superior Court Data Exchange Project

Project Status:

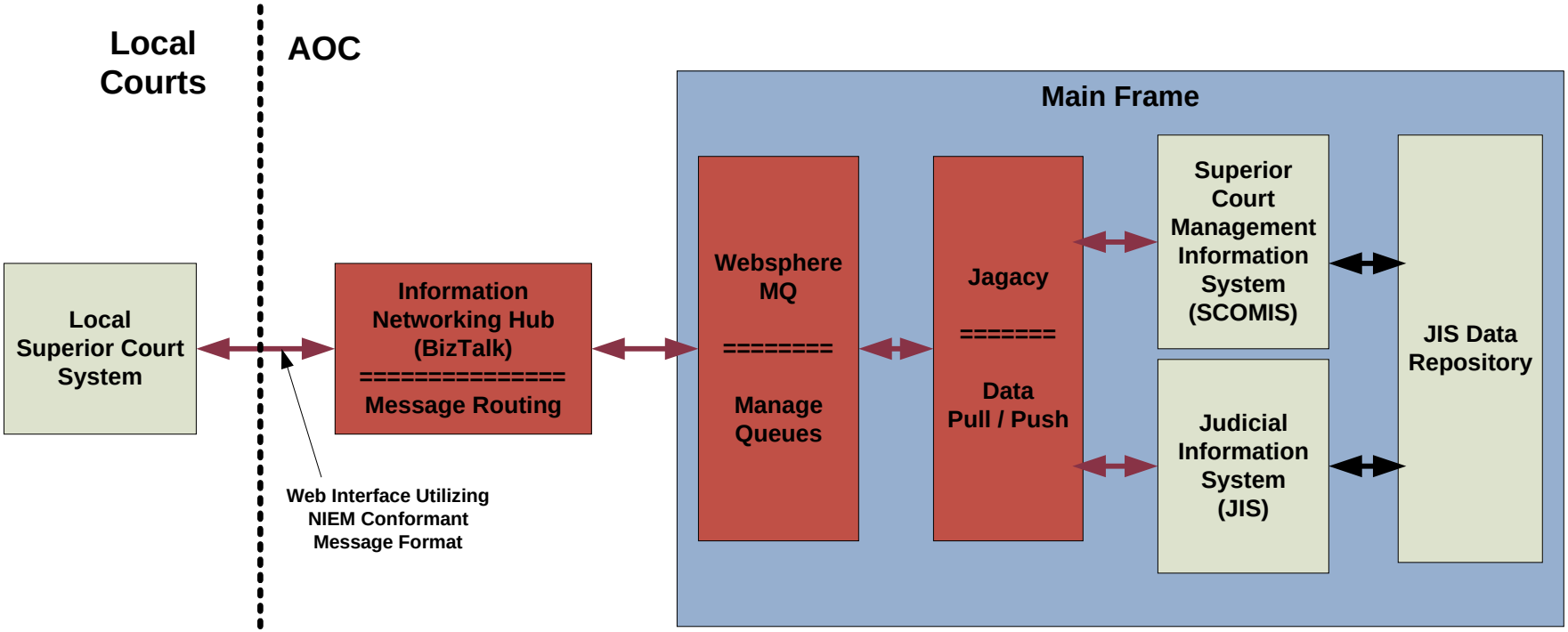
- Sierra Systems was awarded an AOC contract to implement the Superior Court Data Exchange (SCDX) for Production Increment 1:

➢ Team Kick-off Meeting Held	Aug 29	**Cmplt**
➢ Project Implementation Plan Released	Sept 28	**Cmplt**
➢ Draft Application Design Document Released	Sept 26	**Cmplt**
➢ Revised Application Design Document Released	Oct 19	Plan
➢ Deliver SCDX Production Increment 1	Dec 14	Plan

- AOC is working with Pierce County LINX team to coordinate the transition of SCDX web services to Production during 1st Quarter 2012
- Documentation for SCDX Production Increment 1 is available via Inside Courts web portal:

http://inside.courts.wa.gov/JIS/Projects/Superior Court Data Exchange Project

Superior Court Data Exchange Project
High-Level Architecture



NIEM Web Messages	Information Exchange Broker	SCDX Unique Development
JIS Future State Architecture Components		

- Color denotes areas of SCDX project development

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Production Increment 1 Web Services:

#	Service Name	Description
1	AocDxCaseDocketSuperiorAdd	Add Docket Entry supports the ability for a Superior Court to submit a docket entry from their local system to SCOMIS. A docket entry describes an event in the case which is usually associated with a court instrument. Docket entries are appended to the end of the docket for the case.
2	AocDxCaseDocketSuperiorDelete	Delete Docket Entry supports the ability for a Superior Court to delete a specified docket entry for a specified case number. All sub-dockets or continuation lines will be deleted.
3	AocDxCaseDocketSuperiorInsert	Insert Docket Entry supports the ability for a Superior Court to insert a new docket entry into a specific location in a case's docket.
4	AocDxCaseDocketSuperiorUpdate	Update Docket Entry supports the ability for a Superior Court to update an existing docket entry.
5	AocDxCaseDocketSuperiorGet	Get Case Docket supports the ability to query Superior Court case management data, based upon provided Case Docket information and returns the requested case management records with unique Docket Row Token identifier.

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Production Increment 1 Web Services (Cont''d):

#	Service Name	Description
6	AocDxCaseSuspendedStatusHistorySuperiorAdd	Add Case Status History supports the ability for a Superior Court to add a case suspended status to an active SCOMIS case, types 1-8. Judgment case status is not supported by this capability. Use the Update Judgment Status capability.
7	AocDxCaseSuspendedStatusHistorySuperiorDelete	Delete Case Status History supports the ability for a Superior Court to remove a status history entry for an active SCOMIS case, types 1-8. Judgment case status is not supported by this capability. Use the Update Judgment Status capability.
8	AocDxCaseSuspendedStatusHistorySuperiorUpdate	Update Case Status History supports the ability for a Superior Court to manually update the suspended status for active SCOMIS cases, types 1-8. Judgment case status is not supported by this capability. Use the Update Judgment Status capability.
9	AocDxCaseSuperiorCivilFile	File Civil Case supports the ability for a Superior Court to file a civil case without having to include other case related information. The capability supports adding participants as identified persons if required or to file a civil case without identified persons.
10	AocDxCaseSuperiorCivilUpdate	Update Civil Case supports the ability for a Superior Court to update the basic case information for an existing civil case in SCOMIS. This is required to support data entry errors or changes discovered through subsequent court activity. Only applicable to case types 2, 3, 4, 5, and 6.

SCDX vs. INH High-Level Project Comparison

Superior Court Data Exchange (SCDX):

- Is deploying some of the core infrastructure that is required by INH:
  - NIEM messaging format
  - BizTalk 2010 server refresh
  - Centralized data logging
  - Websphere MQ for queue management
- Is developing primarily a one way interface to transfer data from local Superior Court systems to the State JIS data repository using (59) web services.
- Is utilizing the Business Rules embedded within the SCOMIS and JIS applications to insert local Superior Court data into the State JIS data repository.

Information Network Hub (INH):

- Additional core infrastructure will be deployed as part of INH.
- Will develop and implement a master Data Strategy between the State JIS data repository and the new CMS.
- Will develop a two way interface between the new CMS and the State's central judicial data repository, and will develop additional web services.
- Will develop Business Rules to update the State JIS data repository without having to have transactions processed via the SCOMIS application.

Note: A more detailed description of the scope of the INH project will be presented at the December JISC.

Superior Court Data Exchange Project

DMSC Sub-Group:

- There has been a discussion concerning forming a DMSC Working Group to review the Superior Court Data Exchange planned design and web services
- Discussion: Does the DMSC want to allocate a future meeting to perform a more thorough review of the Superior Court Data Exchange and open that meeting up to the individuals identified below?

Name	Organization
Chris Shambro	Snohomish
Karen Burrington	Spokane
Heather Barber	Spokane
Frank Maiocco	Kitsap
Janine Cavali	Pierce
Chris Lundquist	Pierce
Lea Ennis	King
Sarina Aiello	King