Information Networking Hub (INH)

Project Update

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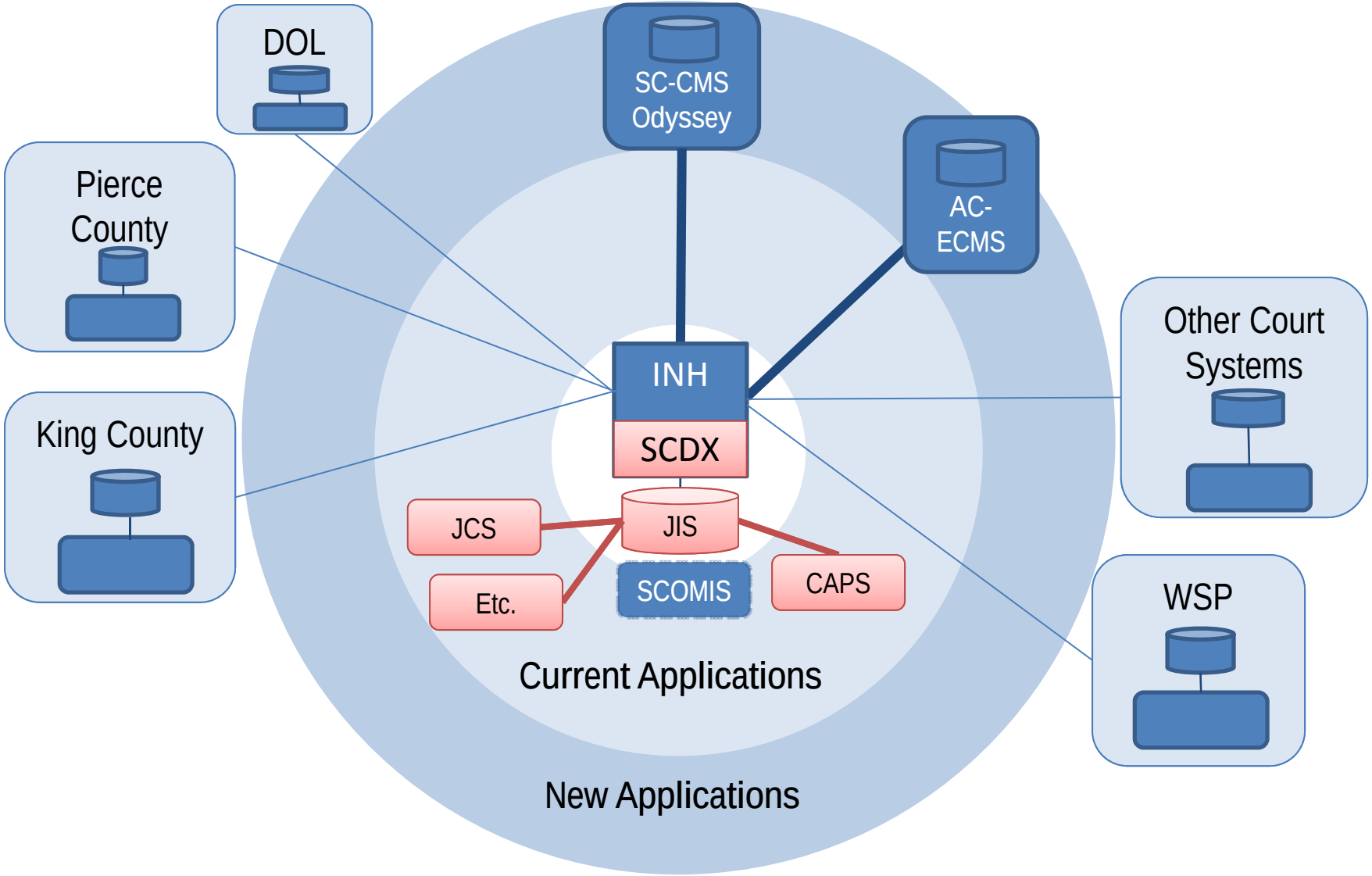
AOC Data Exchange Environment - Future

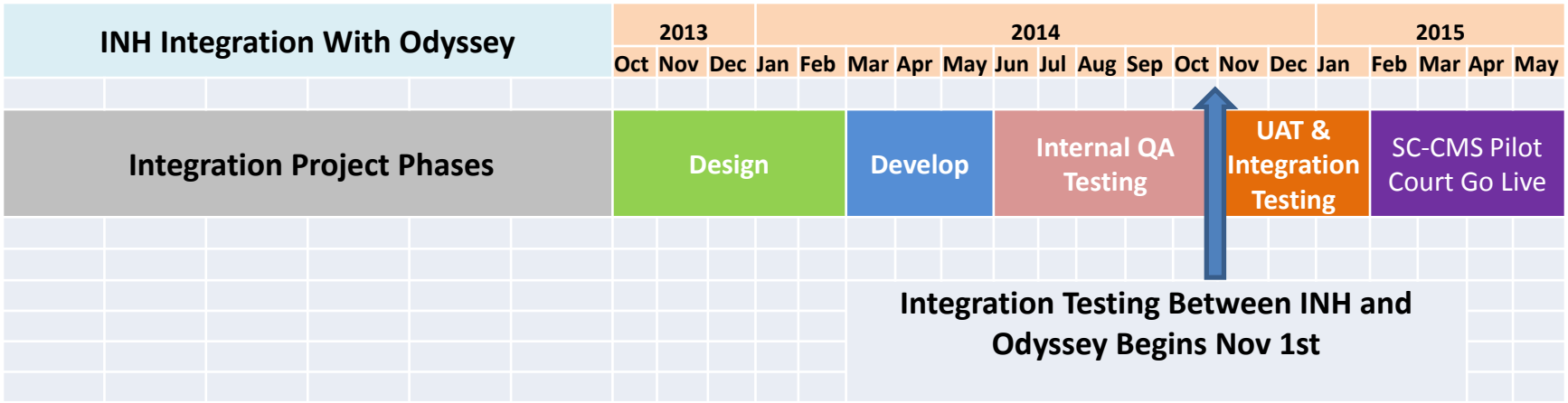


INH Integration With Odyssey* Recent Activities

- ✓ Integration Fit Analysis With Tyler – Recommendations
  - ❑ Statewide Case Data Replication To Be Done By Tyler
  - ❑ Statewide Person Data Replication To Be Done By AOC
- ➢ Focused on Pilot Court Readiness
  - ✓ Integration Design
  - Solution Development
  - Prepare Testing Strategy
  - Acquire additional resources

* Includes INH data exchange includes web services and a message transport component to support data replication between SCOMIS/JIS and Odyssey. This allows the data in the new and legacy systems to remain in synch.

Schedule


INH Integration With Odyssey
2013
2014
2015
Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May
Integration Project Phases
Design
Develop
Internal QA Testing
UAT & Integration Testing
SC-CMS Pilot Court Go Live
Integration Testing Between INH and Odyssey Begins Nov 1st

Active Project Risks

Total Project Risks		
Low Exposure	Medium Exposure	High Exposure
0	0	2

Significant Risks Status

Risk	Probability/Impact	Mitigation
Critical Project Inter-dependencies	High/High	• Inter-dependent Project Coordination Team (IPCT)
INH Integration with Odyssey	High/High	• Collaborate with SC-CMS technical team and Tyler to develop an integration strategy
Services Testing/Deployment for Pilot Courts	High/High	•Collaborate with Tyler to coordinate services deployment

Risk #1: Critical Project Inter-dependencies

- Decisions made within the SC-CMS project and/or the COTS Prep project could have impacts on INH
- AOC is mitigating this risk through the Inter-Project Coordination Team (IPCT) to ensure frequent, substantive communications between all three projects and to track and address issues and risks identified

Risk #2: INH Integration with Odyssey

- Unforeseen differences between system logic/designs/data
- Differences in some functions caused issues in SCDX; the same could occur between Odyssey and JIS
- It may not be possible to readily translate some Odyssey or JIS data into a format that will work for both systems
- Legacy application integration requirements/impacts may be larger than can be handled in the amount of time available for pilots
- Local systems integration requirements/impacts may be larger than can be handled in the amount of time available for pilots
- AOC is mitigating some of this risk by deeply involving the INH team in integration planning with the SC-CMS (Odyssey) team

Risk #3: Services Testing and Deployment for Pilot Courts

- Deployment of 80+ INH production services at one time
- Unexpected issues in one or multiple services could negatively impact multiple functions in JIS/Odyssey making deployment difficult
- Some of this risk is being addressed by a long integration testing program prior to identify issues before Pilot courts begin using Odyssey

Active Project Issues

Total Project Issues			
Active	Monitor	Deferred	Closed
0	0	0	0

Significant Issues Status

Issue		Urgency/Impact	Action

Next Steps

INH Integration With SC-CMS (Odyssey)	
Milestone	Date
Integration Design - Complete	February 2014
Develop INH Integration Solution - Complete	May 2014
Test INH Solution/Resolve Defects - Complete	September 2014
UAT/Integration Testing With Odyssey Begins	***November 2014***
UAT/Integration Testing Complete	***January 2015***