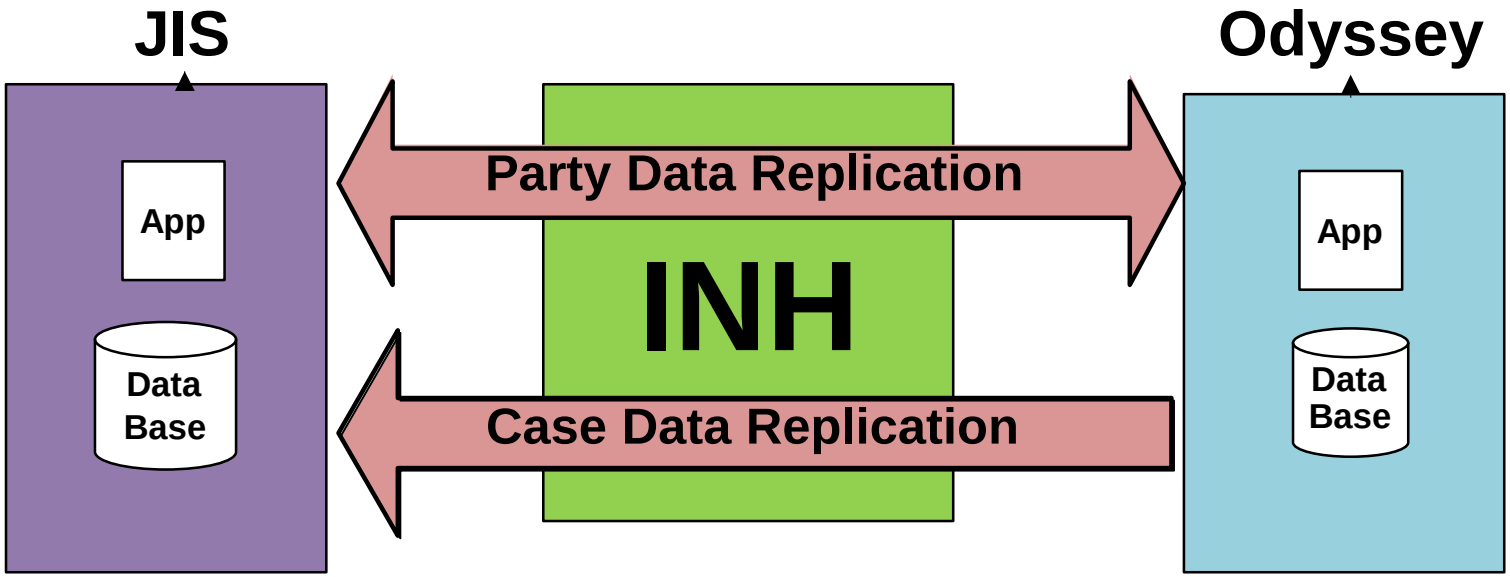
INH
SC-CMS Integration Support

Project Status Update

Dan Belles, PMP - Project Manager

October 24, 2014

SC-CMS
Integration Solution*



*Short term solution for SC - CMS Pilot Site/Early Adopters.

SC-CMS Integration Support Recent Activities

Party Data Replication

- Continue solution design effort
- Continue development of solution

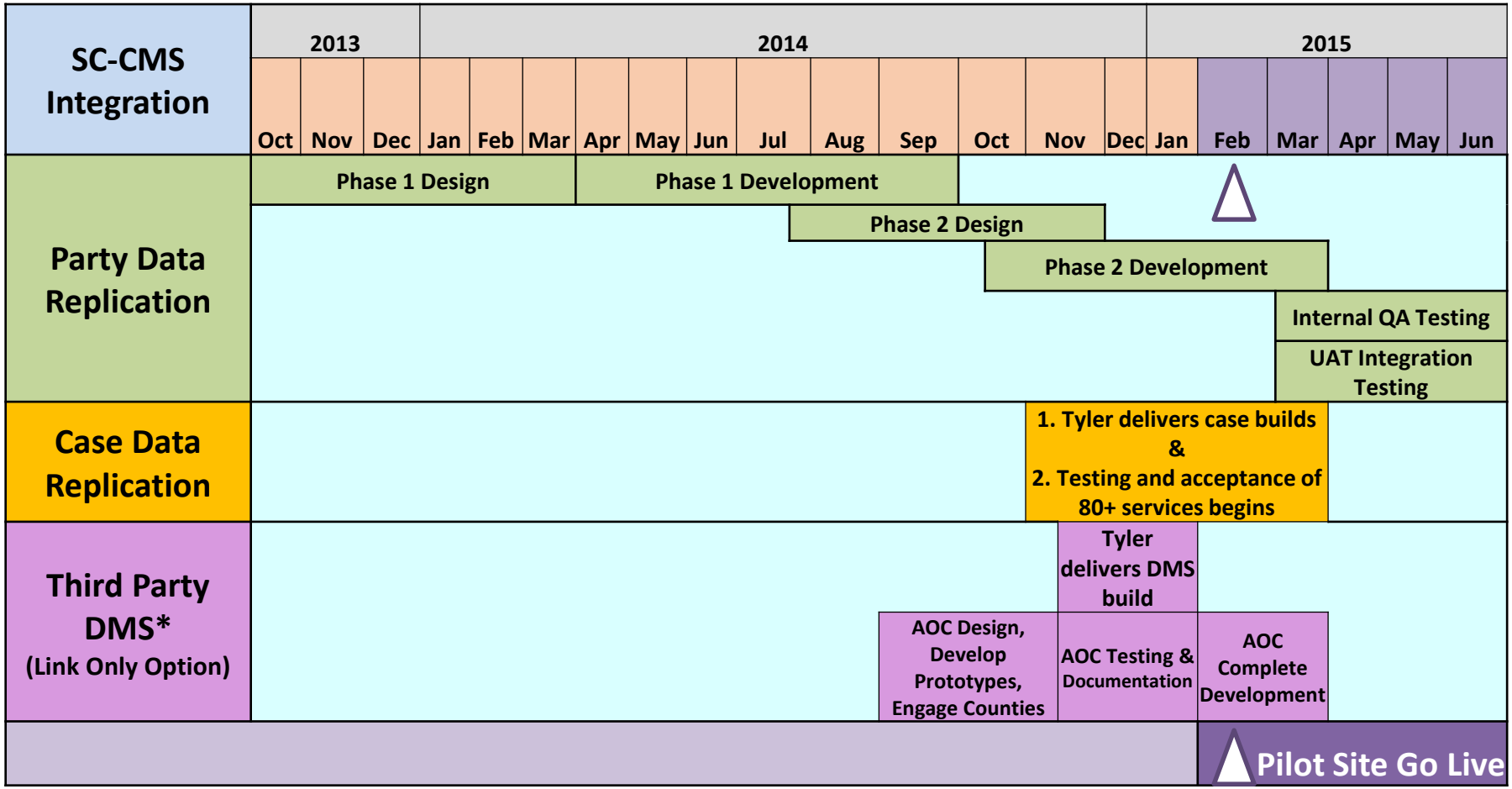
Case Data Replication

- Analyze and test services for case data replication

Document Management System (DMS)

- Gather requirements/create initial design
- Start initial AOC development

Schedule



*The DMS integration timeline does not include development of services by 3rd Party DMS Vendors for the Link Only Option.

Risk #1: Critical Project Inter-dependencies

Risk

- Project inter-dependencies and decisions made by SC-CMS and the integration support projects impact each project's deliverables and major milestones

Mitigation

- The Inter-Project Coordination Team (IPCT) has been established to ensure communication and collaboration between the projects in order to identify, track and address risks and issues

Risk #2: Case Data Replication

Risk

- Tyler's case data replication solution will use some of the existing INH/SCDX services to send case data to JIS from Odyssey. Unforeseen issues discovered in using one or more of these services could impact the solution design, increase complexity and level of effort and impact the schedule

Mitigation

- This risk is being mitigated by working with Tyler and SC-CMS to analyze existing services and identifying the potential differences and solutions

Risk #3: Third Party DMS Integration with Odyssey (Link Only Option)

Risk

- Unknown differences in logic/functionality/data between the Third Party DMS, Odyssey will increase the complexity, level of effort and testing and impact the implementation schedule

Mitigation

- This risk will be mitigated by working with the Third Party vendors, the SC-CMS Project and Tyler to identify possible differences and develop solutions

Issue

Party Data Replication

- Person (party) business rules for “aliases” and “well-identified/non well-identified persons” are handled very differently in JIS and Odyssey. The complexity in resolving these differences is impacting the project’s ability to create a final design, and to complete development and testing in time for Pilot Site Go Live

Mitigation

- The SC-CMS and integration project teams are analyzing the impacts and options and developing contingency plans for the Pilot Site Go Live. Additional developer/tester resources are being added to address the impact on schedule

Next Steps

SC-CMS Integration Support	
Milestone	**Date**
Party Data Requirements Analysis and Design	Nov 2014
Party Data Development	Jan - Mar 2015
Party Data Internal QA Testing	Mar - Jun 2015
Party Data UAT/Integration Testing	Mar - Jun 2015
Case Data Builds Delivered By Tyler	Oct 2014
Case Data Tyler Builds Testing & Acceptance	Nov - Dec 2015
Initial Testing of Tyler DMS builds	Jan - Mar 2015
Pilot Site Go Live	Feb - Jun 2015