

Meeting Agenda

Date: June 4, 2014, 3:00 PM – 4:00 PM

Location: Insurance Building, Conference Room 440

Meeting Purpose:

Review current status and collect input on deployment and change readiness

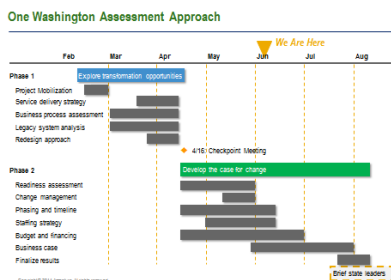
Attendees

- Denise Doty (Project Director, from Department of Corrections)
- Tracy Guerin (Office of Financial Management)
- Heide Cassidy (Project Manager, from Point B)
- Tom Jensen (Legislative Evaluation and Accountability Program Committee)
- Lynne McGuire (Department of Enterprise Services)
- Wolfgang Opitz (Office of the State Treasurer)
- Shad Pruitt (Office of the State Treasurer)
- Vikki Smith (Department of Revenue)
- Joe Stohr (Department of Fish and Wildlife)
- Kelly Wicker (Office of the Governor)
- Peter Hutchinson (Accenture)
- Ben Peavy (Accenture)
- Pari Sabety (Accenture)
- Lauren Berry (Accenture)

Discussion

Denise Doty welcomed attending members at 3:02pm and opened the meeting with a review of the agenda.

The overall program status and timeline was reviewed



Denise reviewed the three scenarios that are included in the Accenture Business Case Analysis:

1. **ERP:** All finance and procurement functionality will be provided from a single ERP system.
2. **Best-of-Breed eProcurement with ERP Financials:** Procurement functionality will be provided from a Best-of-Breed eProcurement solution, with the remainder of in-scope functionality being supported by an ERP.
3. **Best-of-Breed eProcurement with Software-as-a-Service (SaaS) ERP Financials:** Procurement functionality will be provided from a Best-of-Breed eProcurement solution, with the remainder of in-scope functionality being supported by a Software-as-a-Service (SaaS) ERP.

Finalizing the scenarios was complex. There were many unforeseen variables and considerations.

Denise reviewed the definition of SaaS:

- “Multi-tenant” software where the system is the same for everyone that uses it
- These systems are configurable but not customizable

Ben Peavy walked the group through a discussion on Deployment strategy

- There is no one, single way to deploy software
- There are pros and cons of approaches that should be considered
- Choices will impact duration, cost, resources, functionality, and expectations

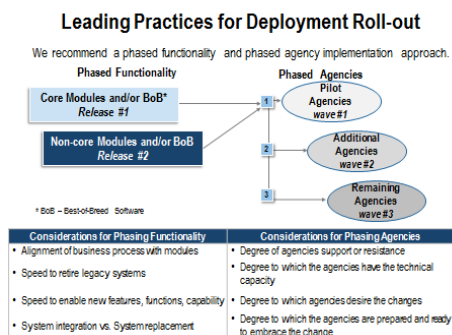
Guiding Principles Discussion

Deployment Strategy Principles & Considerations

Guiding Principles
<ul style="list-style-type: none"> • Desire to minimize Agency interim processes & integration • Desire to minimize Financial ERP interim/throw-away development • Desire to maximize One Washington resource continuity
Deployment Considerations
<ul style="list-style-type: none"> • Lowest total cost of implementing new system vs. highest benefit realization (speed to benefits and total benefits realized) • Speed to delivery vs. retirement of legacy systems • Speed to delivery vs. deployment risk and costs • Acceptable amount of sustained change for users

- The group agreed that it should be a priority to minimize throw away development
- There was discussion of the need to acknowledge limited agency capacity for change – the deployment approach should take this into account
- Agency capacity and integration remediation needs to be a consideration
- The core team needs to be dedicated and Agency backfill provided
- The roll out needs to align with business cycle considerations

Leading Practices & Discussion



- There was robust discussion about options/considerations and impacts
- Risk of an approach other than big-bang brings sustainability into question
- Ben: Best practice is for the majority of functionality should be in place after Wave 2
- Everyone agreed that a key driver has to be the resource needs at the project and agency. Concern was expressed about resource overlapping
- Concern was expressed about Agencies facing large projects internally as well as enterprise change

The meeting adjourned at 4:20pm. Next Meeting: July 2nd