

# S1 Standups

Wednesday, November 9, 2016 7:37 PM

Date (desc)	11/21/2016	11/15/2016	11/14/2016	11/11/2016	11/9/2016	11/4/2016	11/2/2016	10/31/2016
Highlights /Impediments	<p><b>Deployed code:</b> <a href="http://ven-dev-gsaapp1/#/dashboard">http://ven-dev-gsaapp1/#/dashboard</a></p> <p>Most of the team will be OOO from Weds 11/23 - 11/25 for Thanksgiving break;</p> <p>Sprint 2 planning is on Tuesday 11/22;</p>	<p><b>Dev team met about unit testing;</b> Adding tasks to User Story cards: Please check off items that have been completed;</p> <p><b>Pending:</b> Still waiting on what fields are read-only; Users / permissions;</p>	<b>No Impediments.</b>	<p><b>Impediment:</b> DB hookup</p> <p><b>Pending:</b> LDAP meeting;</p>	<p><b>Impediment:</b> Matt/Steph needs Database load so they could test the items they've completed so far;</p> <p><b>Pending issues:</b> LDAP; Cost Model (meeting on Thurs);</p>	<ul style="list-style-type: none"> <li>• Make sure to create a pull request when committing to master</li> <li>• Finalize and send DB a Master Data list</li> <li>• Development is on a good track. Great work Team!</li> </ul>	<p>• Dev Team: Converting mockups to HTML and getting framework in place</p> <ul style="list-style-type: none"> <li>• Planning to meet again today</li> <li>• Waffle.io → Now working as expected</li> <li>• Creating UI dev branch on GIT by COB</li> </ul>	<ul style="list-style-type: none"> <li>• Technical Team: Team met last Thursday to discuss details and will meet again today 10/31 to discuss development plan, task order and begin Dev. Sai A- Will send plan by COB</li> <li>• LOE's: Received from Matt R and Adam. Sara, Justin, and Stephanie to complete by COB. <b>Please update GIT Issues (User Stories) with LOES in the comments field.</b></li> <li>• Reviewed GitHub/Waffle responsibilities</li> <li>• Basic Capacity Planning</li> <li>• Security Clearance Documents- Complete by COB 10/31/16</li> <li>• LDAP account structure questions from Tech side- will discuss with Ray for next steps.</li> </ul>
Matt	UI/Front-end portion of add new data center # 39 should be complete. #7, 15, 16 you listed should also be good on the UI/Front-end. I performed a pull request and merge on the working branch and opened a pull request for Sai to code review and merge changes from working into stable. Onto the dashboard (#22) now!	- Put in config for front end testing; initial test not working yet;	- Pull request for #15 create quarter page; not connected to backend yet;	- Working on 15 & 16; hoping to do a pull request by this afternoon; - Question: Regions TBD; meantime will use regions 1-11; - No impediments	Working on Data Fields - Modal to add new Data Center; Move #7 & #8 into Dev In Progress;	<ul style="list-style-type: none"> <li>• Met w/ Adam</li> <li>• Create quarter/HTML tied in with Angular</li> <li>• Working on 'actions'</li> </ul>	• Framework and HTML conversion in progress	<ul style="list-style-type: none"> <li>• Created GIT Projects</li> <li>• Was able to deploy DHS flash project locally for team reference – can support team questions around this.</li> </ul>
Stephanie	<ul style="list-style-type: none"> <li>- Working with Ryan to get jar for DB set up #45; Make another commit on #45 today;</li> <li>- Once commit is done, quarter data will be populated and Matt &amp; Steph can start testing completed items;</li> </ul>	- Finishing connection with DB side; categorizing objects for UI form; -	- Complete connection to DB; work with matt to hook up front end; - Get 15, 16 to CR tomorrow; - Encryption for DB - work on it tonight with Sai;	- Working on 15, 16, 17; - Not comfortable calling things done until they're connected to DB; - Will continue to commit to branch;	Pushed code into own branch so far; Will have working session with Matt to wrap a few things up tonight;	<ul style="list-style-type: none"> <li>• Starting Development today, initial setups taken care of.</li> <li>• Workspace impediments ... working with Sai to fix</li> </ul>	• Framework and HTML conversion in progress	• Touch base with Matt today and will get LOE's completed after lunch.
Adam	<ul style="list-style-type: none"> <li>- wrapped up my piece on the new quarter process;</li> <li>- Will assign data centers to region for now - could change later.</li> </ul>	- Waiting on GSA's determination of read-only vs editable fields for users; - User permissions?	- Close #25; - I'm just wrapping up some questions regarding data consistency and the audit trail table structure	- Will commit changes to Data Model based on yesterday's meeting with Vern by today;	Finished Data Model; Working off Sara's datasheet and mockups; Meeting with Matt/Steph to work out Calculated fields; Will complete Data load by EOD - #25;	<ul style="list-style-type: none"> <li>• Data model almost complete</li> <li>• Moving onto infrastructure for auditing triggers</li> <li>• Impediment- Get a complete list of fields- master fields</li> </ul>	<ul style="list-style-type: none"> <li>• We've finalized the structure of the data model and work has begun to create the database.</li> <li>• The main issue I'm having is knowing what fields we need for day forward reports and what columns should be segregated as historical data.</li> </ul>	• Adam working with Divakar for initial setup.
Sara	Updating CSS - no major work;	No Updates;	<ul style="list-style-type: none"> <li>- Help out with front end where needed;</li> <li>- Making some minor updates to mockups/front-end;</li> <li>- Add responsiveness classes;</li> </ul>	- Updated form fields to Matt; - Completed workflow diagram on github; - Will make on UI changes on frontend as needed;	Data Fields sheet is complete; Will update workflow diagram; Working with Matt to see if he needs help with HTML for pages;	<ul style="list-style-type: none"> <li>• Touch base with Matt regarding some mockup questions.</li> <li>• Working to merge work with Justins</li> <li>• Work w/ Khanh and Nick to create master field list</li> </ul>	• Uploading Mockups to GIT by COB	• Finishing up Mockups and working with Dev Team to begin work.
Justin	No updates;	No Updates;	- Done with all expected delivery for S1;	- Enhancing Advanced Search pages; - Continue with mockups;	Finished Advanced Search Criteria mockup;	<ul style="list-style-type: none"> <li>• Created UI dev branch / committing work before Sara merges with hers.</li> <li>• Login screens completed</li> </ul>	• Uploading Mockups to GIT by COB	• Finishing up Mockups and working with Dev Team to begin work.
Ryan	<ul style="list-style-type: none"> <li>- Displaying badges for waffle and codeclimate on github;</li> <li>- Uploaded SonarQube pdf to github;</li> </ul>	- Made Github public; - Work with dave on Coveralls?	- No updates;	<ul style="list-style-type: none"> <li>- Created branch - helping with Sai A. whenever dev team needs;</li> <li>- Ready to make deployments when ready;</li> <li>- Github will be public over weekend;</li> </ul>	Need a CICD Config story (created.); Will work with Sai to set up branch to start CR on all ready items from separate branches;	<ul style="list-style-type: none"> <li>• Git Update</li> <li>• OOO until Weds 11/09</li> </ul>	No updates	• No updates
Dave	<ul style="list-style-type: none"> <li>- Working with Ryan to get things set up integ with Github/codeclimate/coverall; revoked admin user and create diff user to restrict access;</li> <li>- SonarQube config - continued;</li> <li>- Working on System Arch document for Ray;</li> <li>- No impediments;</li> </ul>	No Updates	<ul style="list-style-type: none"> <li>- Sent Ray sample docs for architecture for review;</li> <li>- Working on setting up users within SONARQube - pass to Ryan;</li> <li>- Work on config;</li> </ul>	<ul style="list-style-type: none"> <li>- Jenkins configured to use active dir (only Ryan &amp; Dave has access)</li> <li>- TO DO: add Steph, Matt, and Sai to have access to kick off builds;</li> <li>- Installed SONARQ (# 28) - working with Ryan to configure it;</li> </ul>	No Updates;	<ul style="list-style-type: none"> <li>• Servers nearly complete</li> <li>• Getting login information to Sai</li> <li>• SQL server installed</li> <li>• CICD server get Sonar installed.</li> </ul>	No updates	• No updates
Khanh/Nick	<ul style="list-style-type: none"> <li>- Talked to Mathew/Vern re: data center &amp; staff updates;</li> <li>- Requested Mathew to schedule for Sprint 1 demo;</li> <li>- Will be preparing for Sprint 1 demo;</li> </ul>	No Updates	Nick: Setting up a meeting for LDAP and SSO to have the conversation weds or thurs; just need to check with Sai and Praveen for the best times; Khanh: work on S2 stories; update #22; Waiting for Mathew/Vern to send matrix of SO v. Data Center ID	<ul style="list-style-type: none"> <li>- Met with Vern to talk about some questions and Cost Model yesterday;</li> <li>- Gathering remaining questions to send to GSA;</li> <li>- Contact for LDAP - Nick will set up meeting with Mark Pratt on Tuesday next week;</li> </ul>	No Updates;	<ul style="list-style-type: none"> <li>• Reach out to Vern for Cost Analysis</li> <li>• Planning for Sprint 2</li> <li>• Follow up with Justin</li> <li>• Follow up with Adam</li> <li>• Follow up regarding hours and clearances</li> </ul>	<ul style="list-style-type: none"> <li>• Setting up in-person meeting with Vern for Cost Analysis</li> <li>• Planning for Sprint 2</li> <li>• Updating GIT/Waffle and finalizing Capacity planning based off LOE's received.</li> <li>• Reviewing Waffle.io board process and finalizing details to be used → discussion on breaking down user stories to more detailed tasks/explanations w/ Ray <ul style="list-style-type: none"> <li>◦ Access to other Ventra Repos for examples</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• Setting up in-person meeting with Vern for Cost Analysis</li> <li>• Planning for Sprint 2</li> <li>• Updating GIT/Waffle and finalizing Capacity planning based off LOE's received by COB.</li> </ul>
Support Team	- No updates;	Sai: code reviewed Matt's items - initial	None;	Sai - PTO Ray - wikipedia pages	Sai: Has some items to start code review;	Sai: LDAP question-touch base with		Sai: Held Tech Team meeting last Thursday, will host another today



code changes and UI looks fine but have some items to standardize;

to show the GSA regions & names

Ray.

to plan out task order and review development plan.