2016-04-11 Kickoff

- Agenda
- Weekly updates

Who	Plan for the week (Monday)	Accomplished (Friday)
Rob Kooper	- Rob - Deploy 2 new BETY instances on openstack / docker - Max - Deploy globus transfer tools to get data from arizona into clowder	- Rob - Need to figure out how to deal with static content in rails app - Max - Code is finished to do globus transfers, wating to deploy
Kenton McHenry	- MBDH Tools&Services WG - MBDH Draft cross hub Tools&Services white paper - Look into moving management tasks out of JIRA (maybe Evernote or Trello?) - Follow up from NDSC5	
Michal Ondrejcek	- Globus support (Dan Powers at support@globus.org) - check with Chad the Condo ticket - Globus API, script for checking the end node, consult Max	- closed - yes - started, not much progress, moved to next week
David Raila	- Discuss/plan next round of development - Infrastructure, platform, community-support - Unwind our outrageous nebula allocation - Allocate some extra effort to PSi	- Discussions held and ongoing - Infrastructure - glusterfs cluster volumes support in progress - Cleaned out nebula - Provided demonstration and samples to Psi group
Sara Lambert	- NDSC5 reflection - Outstanding issues - ndslabs issues: discuss / resolve 19 - 28 - priorities: 21, 23, and 24 - likely need to discuss 19, 25, and 26 - ndslabs-clowder: add more extractors - all working except speech2text - sped up / shrank plantCV Docker build	- Fixed ndslabs-clowder issues 2 and 3 (PR) - PR back to dockerfiles for PlantCV - PR back to extractors-core for speech2text - Fixed ndslabs issues: 24 (PR) and 27 - Started on ndslabs issue 23: - Unit tests with jasmine + karma - Integration tests with jasmine + protractor (selenium) - Started on ndslabs-issue 21: - Deferred for now until we revisit the convention for default names
Kandace Turner	- Prep work for implementing SCRUM - NDSC5 feedback meeting with development team - Upcoming development goals	
Craig Willis	- Planning for next release - Fix issues 13-17	- Generated Backlog ideas - Prep for NDS DNS meeting: Cluster Loadbalancer - Fixed issues 14 and 16. - Read MBDH proposal