2016-01-19 Kickoff

Agenda

- Introduce CraigWeekly updates

Who	Plan for the week (Monday)	Accomplished (Friday)
Dora Cai	 Set up IntelliJ environment and then modify Clowder Start working on Clowder coding Meeting with Rob, Luigi and others as needed 	 Set up IntelliJ environment with the helps of Rob and Luigi. Still have problems due to the incompatibility of IntelliJ and Scala Got familiar with the Clowder code Met with David L. and Rob to discuss the plan for database interface, database search functions and database integration
Rob Kooper	SEAD demo (how to publish data)Set up dev instance of TERRA	 SEAD demo TERRA dev instance (http://141.142.209.122/clowder/)
Kenton McHenry	 Continue with demo planning discussions Talk with Kandace re: agenda for NDSC5 	Demo planningDiscussions regarding workshop 5
Michal Ondrejcek	 Teleconference with Ben (MDF) Continuing in describing the metadata of different techniques Talk with Kenton to discuss the possibility of a MDF demo for the NDSC5 meeting Migrate old MDF wiki to the new NDS wiki 	 Done, regular bi-weekly Wednesday meeting, continue with metadata and talk to MRL first draft of TEM/SEM json, MRL, Beckman instrument list meeting with Tim Spilla in MRL, discussed data access
David Raila	 Kubernetes deployment demo for next week TERRA demo Work with Mike and Craig Full stack on openstack 	
Sara Lambert	 Continue working on NDS-82 - Clowder on Kubernetes CLOSED Take a look at NDS-87 - Onboarding CLOSED 	 Worked through more K8 tutorials (more to come!) NDS-82: Built clowder images; will be examining this process more / modularizing it a bit more NDS-87: Taking some time to absorb
Kandace Turner	 Establish timeline and tasks for the NDSC5 demos Finalize location for the next meeting Update the website with new pilot project form Schedule team meeting with Ed 	 Demo and initial tasks have been defined. Need to determine schedule Tentatively the meeting will be in North Carolina. Two pilots are testing the forms Ed joined the Wednesday meeting and discussed his vision for NDS and Labs
Craig Willis		 Worked on NDS-88 - Onboarding CLOSED (what are the criteria to resolve?) Attended NDS Labs planning meetings Created branch of nds-labs v2 Started NDS-92 - Enable NDS Ops services CLOSED