2018-02-16 Sprint Review/Commit

Sprint 40

- What went well
  - Things are in a good place for the upcoming hackathons, not lots of new things
  - Focus is good
  - Globus personal endpoint is useful and helps further our story
  - Mike did work in go (again)
  - Hackathon instance is using 1.1 release
- What didn't go well
  - Spread too thin across multiple projects
  - Scope volatility within the hackathon
    - They don't know what they're doing, they are spread too thin, too much is left to us
    - The NDS/TERRA allocation gives more room for creep
  - Sprint date error caused us to overcommit
  - 1.1 deploy tools problems
  - First time to see SDSC issues (storage performance, instance creation, network issues)
- Continue
  - Finish stuff up early so we have time for review
  - Subtasking stories when necessary, but with discussion
  - 2 week sprints unless it's Winter break

For the next sprint, retrospect should be process oriented (stop/start/continue)

Sprint 41 (2/19 - 3/2)

- Craig at Whole Tale (2/20 - 2/22 morning)
- Mike out 2/23
- Globus abstract due 2/23
- PEARC panel submission due 2/19
- HackIllinois - 2/24 - 2/25
- data-driven-ag - 2/26 - 2/27
  - Data/analysis environments
    - Satellite – won't do
    - UAV – will try to do if possible
    - Complete Globus transfer of Terra data
    - Finalize Roman's data and notebooks
  - DNS/TLS
    - Ask for access
  - Scale up cluster
  - Monitoring – nagios/CheckMK
  - Setup accounts
    - Send to Nadia
  - Landing page
    - Put user guide back in https://nationaldataservice.atlassian.net/wiki/spaces/NDSC/pages/17170463/User+s+Guide
    - Need to run your own hackathon? http://www.nationaldataservice.org/services/hosting.html