

Attendees

- Matt Cechini (ECHO Ops)
- Linnette Quick (ECHO Ops)
- Frank Corprew (ECHO Ops)
- Ayanna Dennis (ECHO Ops)
- Andy Mitchell (ESDIS)
- Travis Kroh (LPDAAC)
- Matt Martens (LPDAAC)
- Amanda Leon (NSIDC)
- Frank Schaffer (NSIDC)
- Cathy Fowler (NSIDC)
- Molly Thomas (NSIDC)
- Lindsay Parker (ASDC)
- Kathleen Mason (ASDC)
- Greg Cates (ASDC)
- Ed Seiler (GSFC)
- Marilyn Drewry (GHRC)
- Chris Finch (PODAAC)
- Ben McMurry (ORNL)
- Jon Pals (SDPS)
- Merlie Hansen (SEDAC)

ECHO Status

There have been no system events for the ECHO Operational system over the past 2 weeks. We have experienced 2 unexpected outages for Partner Test due to Virtual Machine issues. This appears to be related to a time synchronization issue. We will be applying a system level patch to address this issue on 3/23.

10.34.2 Fast Track to Ops

Typically, an ECHO release is in Partner Test for 2 weeks. However, the 10.34 release will be in Partner Test for slightly less than a week.

- No Concerns were expressed.

Reverb Status

- [Reverb Beta Status](#)

The current Beta version of Reverb has been made available for a targeted set of users. The feedback from these users have been transferred into NCRs which may be prioritized.

- 10.34.2 Status & Public Beta Preparation
 - 10.34.2 was pushed to Testbed and Partner test on 3/22. The following issues were discovered after pushing to these modes and will be resolved before the public beta release:
 - Inconsistent styling of calendar and what's new
 - Data Quality Summaries always being displayed in granule results
 - Hitting enter on main page clears spatial entry
 - Script Warning error in IE7
 - The public beta release is scheduled for Monday 3/28. Ops will deploy the 10.34 release to Operations and the Reverb Beta site. After checkout of Reverb, WIST will be updated to include an invitation to the "About Reverb" page.
 - ECHO Partner should start submitting a list of show-stopper NCRs that will need to be addressed before the public operational release of Reverb. ECHO would like to have these lists no later than 4/4 so that they can start working the issues.
 - Comments
 - NSIDC will be down from 3/30 - 4/3. The sooner that the beta release of Reverb is made available, the better so that more users can use it for the first time before NSIDC goes down.

- 10.35.0 Planning & Status
 - 10.35.0 is currently in development and scheduled for completion on 4/3. 10.35.0 will then be pushed to testbed the following week. Reverb will have one final sprint, 10.35.1, during the first two weeks of April wherein issues for the Operational Reverb can be addressed. It is expected that there will be minimal UI changes, unless major issues are reported by the public beta users.

- Reverb Advanced Features

The following features were discussed for possible inclusion in Reverb prior to the operational release. However, due to the complexities of the items, and given the current ECHO API functionality, we will be unable to address these issues before the May release. We will continue to investigate what is needed in order to make these enhancements in a future release.

- + Grouping granules by dataset in order workflow pages
- + Bulk download facilitation
- + Grouping granules by dataset and search constraints in shopping cart
- + Showing a "Has Browse" button in the dataset or granule results table

- Reverb Workshop

Planning for the Reverb Training workshop has begun. A doodle poll will be set up to

determine which days will be best for the ECHO partners. ECHO currently plans the workshop to take 1 1/2 days. The major focus will be Reverb training, however additional time will be spent discussing other ECHO technical topics.

- Order Creation Emails

Discussion was had regarding whether Reverb (and WIST) should send order creation notifications, or whether clients should depend on ECHO to send the order creation email.

- - NSIDC - Defer to Peter
 - GHRC - Fewer emails sounds good.
 - ASDC - Sounds good (Kathleen)

Upcoming Events

1. 3/22/11 – 10.34.2 Release to Testbed
2. 3/22/11 – 10.34.2 Release to Partner Test
3. 3/28/11 – 10.34.2 Release to Operations (ECHO & WIST) & Public Reverb Beta

Other Questions

- Outstanding Items
 1. Granule Metadata Modifications – Discuss metadata modifications being made by the existing Ingest service:
 - The <DataFormat> element is copied from the parent collection if the granule does not provide it
 - The <RestrictionFlag> and <RestrictionComment> elements are copied from the parent collection if the granule does not provide them.