

2020-09-22 Dataverse Community Call

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Dataverse Community Call 1 (2 AM UTC)

Dataverse Community Call 1 Agenda

- Dataverse 5.1
- GDCC Updates
- Community Questions

Dataverse Community Call 1 Attendees

- Danny Brooke (IQSS)
- Gustavo Durand (IQSS)
- Jamie Jamison (UCLA)
- Marina McGale (ADA)
- Mingjing Peng (ADA)
- Janet McDougall (ADA)
- Jim Myers (GDCC, QDR, TDL)

Dataverse Community Call 1 Notes

- Dataverse 5.1
(<https://github.com/IQSS/dataverse/pulls?q=is%3Apr+milestone%3A5.1+is%3Aclosed>)
 - Multipart Upload through API and UI
 - Ability to set a dataset for large uploads
 - 2 security fixes
 - Some bug fixes
- GDCC Updates
 - Looking for feedback on metrics - <https://github.com/IQSS/dataverse/pull/7178>, <https://github.com/IQSS/dataverse-metrics/pull/52>

- Hacktoberfest! - opportunity to get tees or trees by contributing.
https://groups.google.com/g/dataverse-community/c/P8A_32yfpvE
- RDA BagIt import work progressing
- Community Questions
 - Has anyone connected Dataverse to geoserver? (Jamie/UCLA)
 - Danny - we'll be having a meeting with Harvard Library soon about this!
More info soon.
 - Jim - GeoDisy has this under the hood
 - Jamie - <https://gitlab.com/surfliner/surfliner/> (will add more info)
 - Is the BagIt functionality available in the Dataverse main code base or only in the QDR fork? (Marina)
 - BagIt export is in the main fork (starting before ~4.18 with options to go to Duracloud/Dspace/Chronopolis, or to local files (and the to iRODS))
 - QDR has a google cloud export that will become a PR soon
 - BagIt import is being supported by RDA and will go directly to the community version in 5.x - code is public while in development but is not yet in final/PR form yet.

Dataverse Community Call 2 (3 PM UTC)

Dataverse Community Call 2 Agenda

- Dataverse 5.1
(<https://github.com/IQSS/dataverse/pulls?q=is%3Apr+milestone%3A5.1+is%3Aclosed>)
 - Multipart Upload through API and UI
 - Ability to set a dataset for large uploads
 - 2 security fixes
 - Some bug fixes
- Hacktoberfest
- GDCC Updates
- Community Questions

Dataverse Community Call 2 Attendees

- Danny Brooke (IQSS)
- Gustavo Durand (IQSS)
- Christina Chan-Park (Baylor and TDR)
- Sherry Lake (UVA)
- Jim Myers (GDCC, QDR, TDL)
- Phil Durbin (IQSS)
- Kaitlin Newson (Scholars Portal)
- Courtney Mumma (TDL)

- Slava (DataverseEU/DANS)

Dataverse Community Call 2 Notes

- Dataverse 5.1
 - (See links above for release contents, coming in next week or two)
- Hacktoberfest:
 - https://groups.google.com/g/dataverse-community/c/P8A_32yfpvE/m/r0EMCJGRAQAJ



- GDCC Updates
 - Looking for feedback on metrics - <https://github.com/IQSS/dataverse/pull/7178>, <https://github.com/IQSS/dataverse-metrics/pull/52> see metrics_5ef2ae2be4b at QDR
 - RDA BagIt import work progressing - feedback welcome. Semantic API branch at https://github.com/GlobalDataverseCommunityConsortium/dataverse/tree/IQSS/6497-semantic_api for Dataverse and <https://github.com/GlobalDataverseCommunityConsortium/dataverse-uploader/tree/semapi> for DVUploader. Not in a pull request ready state yet.
 - github/gdcc plus shorter gdcc.io domain.
 - (Sherry) Will we need to repoint previewers?
 - (Jim) Yes, but there will be a transition period and it will be communicated
- Community Questions
 - (Slava) Jim, Is dataverse-kubernetes officially supported by GDCC?
 - (Jim) Community supported, GDCC provides a home but doesn't work to support it specifically
 - (Slava) For BagIt, what will happen if all files are stored in S3?
 - (Jim) QDR work was focused on long term preservation to Google Cloud, UNC is also interested in pushing to iRods, TDL is interested in Duracloud with a push to Chronopolis for preservation
 - (Jim) One zip file per dataset with all the metadata and files

