

When: Mon, Apr 17, 10am EST, see [calendar](#)

Zoom: <https://harvard.zoom.us/j/93995792803> (password: slopi)

Attendees: Phil, Ana, Jan

Agenda/notes

- HD5Web pull request
 - <https://github.com/gdcc/dataverse-previewers/pull/30>
 - includes file hierarchy browsing!
- lat/lot pull request
 - <https://github.com/IQSS/dataverse/pull/9523>
 -
- GeoJSON?
 - (Ana) There may be a library for this, generating a GeoJSON from NetCDF.
 - Save as aux file
 - Try creating the GeoJSON ourselves?
- feedback on design doc
- ~~website?~~
- Action items
 - (Jan) Create issue to pass filename to external tools (reserved word)
 - (Phil) Where to put source for HDF5Web
 - (Phil and Jan) Get tool working on dev1 server:
<https://dev1.dataverse.org/dataexplore/dataverse-previewers/previewers/betatest/HDF5Preview.html?url=https://dev1.dataverse.org/api/access/datafile/1038&name=baz>
 - (Phil) Follow advice for -180 in <https://github.com/cf-convention/cf-conventions/issues/435>
 - Think about reading the data itself rather than relying on global attributes
 - (Jan) Try to find a bounding box map in <https://jr-1991.github.io/?url=https://dev1.dataverse.org/api/access/datafile/1038&name=foobar>
 - (Ana) Invite Borealis folks to next meeting