



## Life Sciences Data Replication VT

T3. EGI AppDB extension to a dataset registry

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## Actions discussed on previous meetings

- Write access complete and working
  - Available to admins, managers, and ***Dataset Managers*** (new group)
- Added flat / versioned view modes in list view
- Changed dataset homepage url icon
- Added dedicated, optional elixir-registry url entry

## New actions

- Added support for *derived* datasets (aka skims), meaning that
  - only part of the information is kept, or
  - only part of the entries are selected
- Write access to derived datasets could be open to all users in the future

Following the conventions in the AppDB REST API documentation

**[https://wiki.egi.eu/wiki/EGI\\_AppDB\\_REST\\_API\\_v1.0](https://wiki.egi.eu/wiki/EGI_AppDB_REST_API_v1.0)**

the following dataset-related resources have been added:

- /rest/1.0/datasets/
  - /rest/1.0/datasets/:id
    - /rest/1.0/datasets/:id/versions
      - /rest/1.0/datasets/versions/:vid
        - /rest/1.0/datasets/versions/:vid/locations
          - /rest/1.0/datasets/versions/:vid/locations/:lid

- Will set up a wiki page with instructions on editing datasets (adding new entries and managing versions thereof) in the next couple of weeks
- REST API documentation will be updated once the resources get finalized
- Feedback from partners with experience in using life-sciences related datasets would be valuable in assessing the implementation so far

## Questions?