VIVO Use Cases

VIVO Use Cases Wanted!

The VIVO community is encouraged to add use cases in the format detailed below by creating a new sub-page from this wiki page. In order to ensure that the community's needs are reflected in the software, this input is critical.

Also, as use cases are added in the categories listed below, please comment on or "like" ones as you see fit.

Use case structure (from Wikipedia):

Title (Goal)	A one-line summary with just enough detail to easily convey the primary purpose of the new feature or requirement
Primary Actor	Is this a use case for end users? the local VIVO site administrator? a developer? a data service consumer? Be specific but bear in mind that some use cases may be broader than your immediate need, and may thereby attract greater buy-in from others
Scope	Indicate to the best of your knowledge whether this is a major or minor feature and whether it applies in your local context, for any VIVO installation, for aggregations of VIVO data, for the VIVO-ISF ontology, and/or for the technical platform underlying VIVO, called Vitro
Level	Indicate whether this use case is at a very high level (overall system), a feature overview summary, a feature description, an individual user task, or a sub-function
Story (A paragraph or two describing what happens)	Sometimes called a scenario, the story expresses the need motivating the use case in a way that provides context as well as desired outcome(s) – and may follow in more narrative form the pattern of this structure, as in, "As a (actor), I need to (describe the task) so that I can (benefit from the outcome)"

Note to VIVO Members

VIVO Members: Please add any additional use cases you might have on our VIVO Member Use Cases page under the title of your organization, or feel free to comment on any of the use cases compiled below.

VIVO Use Case Template

VIVO Use Case Template – please copy and fill in the table, adding any additional information such as screenshots, links, or examples that you find relevant

Categorized Use Cases

- VIVO Interoperability Use Cases
 - Sufia Fedora VIVO Blacklight Interoperability (SufIVO/Sufitro)
 - Agriknowledge use case -- add a flexible-metadata repository to a Blacklight app
 - Climate Change Clearinghouse use case -- add a Sufia repository to a VIVO-Blacklight-Rails app
 - Using Vitro and VIVO to extend the Fedora/based Sufia repository platform: the Suffitro/SufIVO use case
 - O VIVO Fedora Active Research
 - o VIVO Fedora Hydra Enhanced Search Results
 - O VIVO Fedora Hydra Virtual Browse
 - O VIVO Fedora Ingest into Repository
 - VIVO Fedora Repository as Backend Profiles
 - VIVO Fedora Repository as Backend Publications
 - VIVO Fedora SHARE
- VIVO _____ Use Cases (category template)
- VIVO Use Case Template
- VIVO Member Use Cases
- Features