Share VDE — Virtual Discovery Environment

The Share Virtual Discovery Enviroment is a real and effective environment for library linked data, developed and supported by global, collaborative community of libraries, archives, museums, consortia and Library Service Platforms (LSP), that joins their collective knowledge in an ever-widening network of interconnected bibliographic data.

folio — future of libraries is open

FOLIO, an open source Library Management System, has been developed using cutting-edge technologies and with the support of a community of libraries, developers and vendors. The modular structure can be integrated with existing services and management systems through a choice of applications.

NEW Bibliographic Universe

in which it is possible to

- **Create/edit records from any cataloging environment** and update them in the FOLIO Inventory using APIs
- **Integrate with different ontologies**, besides BIBFRAME
- **Create of clusters of entities** (agents, works, instances...) enriched with data from external sources (VIAF, Wikidata, FAST...)
- **Augment the Cluster Knowledge Base**, i.e. the entity database of a library, with data that has been enriched and converted into Linked Data
- **Export records from the LOD system** in one of the formats supported by the library
- **Create and edit Cluster Knowledge Base entities using the JCricket editing tool**, which extends authority functions through integration with external sources (Wikidata, ISNI...)
- **Use REST and GraphQL APIs** to query databases
- **Publish data on the Entity Discovery web portal**, which has a customizable interface
- **Harness the power of Entity Discovery** also to browse the data of your OPAC