

# Linked Data for Libraries (LD4L) Gateway



Linked Data for Libraries

## Wiki Gateway

### LD4P2

2018-2020

*"implementation phase of the cataloging community's shift to linked data for the creation and manipulation of their metadata"*

[more information...](#)

### LD4P

2016-2018

*"transition of technical services production workflows to ones based in Linked Open Data"*

[more information...](#)



[more information...](#)



[more information...](#)

---

## ***Gateway to linked data related projects for library communities***

### **Ontologies**

[BIBFRAME](#)

[BIBO](#)

[Open Annotations](#)

[VIVO Ontology](#)

[IIIF](#)

[ORE](#)

### **Linked Data Sources**

[OCLC Fast](#)

[OCLC Works](#)

[Worldcat](#)

[ORCID](#)

[VIAF](#)

[LoC Subject Authority](#)

[LoC Name Authority](#)

[AGROVOC](#)

## Code Stack

[Hydra Project](#)

[Blacklight \(SparqLight plugin\)](#)

[Fedora Commons Repository](#)

[VIVO](#)

[Vitro](#)

[Ruby/RDF](#)

## Other Resources

[BIBFLOW](#)

[IMLS Shareable Authorities  
Forum](#)

[Stanford Linked Data Workshop](#)

[Library of Congress \(LoC\)](#)

## Partners

LD4P is a collaboration between six institutions (Columbia, Cornell, Harvard, Library of Congress, Princeton, and Stanford University), and is funded by a \$1.5 million two-year grant from the Andrew W. Mellon Foundation.

LD4L Labs is a collaboration of Cornell University Library, Harvard Library, Stanford University Libraries, and library researchers at the University of Iowa, and is funded by a nearly \$1.5 million two-year grant from the Andrew W. Mellon Foundation.

LD4L 2014 was a collaboration of the Cornell University Library, the Harvard Library Innovation Lab, and the Stanford University Libraries, and is funded by a nearly \$1 million two-year grant from the Andrew W. Mellon Foundation.

© 2014 LD4L