

Resources that Support the Open Source Ecosystem in Libraries

Open Source

<https://opensource.com/resources>

<https://opensource.com/resources/projects-and-applications>

OSCON:

<https://conferences.oreilly.com/oscon/oscon-or/schedule/2019-07-15>

<https://conferences.oreilly.com/oscon/oscon-or-2018/public/schedule/full/public>

<https://conferences.oreilly.com/oscon/oscon-tx/public/schedule/grid/public>

<https://opensource.com/resources/oscon-austin-2016>

The Carpentries:

<https://software-carpentry.org/>

<https://librarycarpentry.org/>

<https://datacarpentry.org/>

Digital collections management and publishing

<https://duraspace.org/about/>

<https://duraspace.org/dspace/>

<https://duraspace.org/fedora/>

<https://islandora.ca/>

<https://omeka.org/>

Article: [A Comparison of Research Data Management Platforms: Architecture, Flexible Metadata and Interoperability](#)

Publishing:

<https://pkp.sfu.ca/ojs/>

Digital Preservation:

<https://duraspace.org/duracloud/>

Learning

<http://libraryjuiceacademy.com/courses.php>

<https://www.lynda.com/>

<https://udemy.com>

Agile

[Agile 101](#) (Manifesto, Principles, etc.)

<http://www.agilenutshell.com/>

[Scrum Guide](#)

[Scrum Values](#)

[3 Pillars of Scrum](#)

[Agile Product Ownership in a Nutshell](#) with Henrik Kniberg

Lynda: [Building Your Agile Team](#), [Agile Project Owner Role](#), [Agile vs. Waterfall](#) (UX focus)

Lynda: [Transitioning from Waterfall to Agile Project Management](#)

Tools we're using that support our respective Open Source efforts

<https://github.com/>

[JIRA issue and project tracking software](#)

[Confluence shared workspace](#)

[Slack communications and more](#)

[Sharepoint](#) / Google Docs

[Taiga](#)