

Resource Summary Report

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DuraSpace

RRID:SCR_005866

Type: Tool

Proper Citation

DuraSpace (RRID:SCR_005866)

Resource Information

URL: <http://www.duraspace.org/>

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Description: DuraSpace sustains and grows its flagship repository platforms--Fedora and DSpace--while expanding into new technologies. DuraSpace is the independent 501(c)(3) not-for-profit born from a vision to help save our shared scholarly, scientific and cultural record. We are dedicated to sustaining and improving Fedora and DSpace, two of the most dominant open source repository solutions. We continue to lead the development and improvement of open technologies that provide long-term, durable access to your digital assets. Our new technology, DuraCloud, will exploit digital preservation support services in the cloud. We are also expanding into new areas that include exploring strategies on how to manage the "data deluge" and addressing the challenge of converting the overwhelming amount of data produced by scholars and scientists into useful information. DuraSpace is committed to providing leadership and innovation in the development and deployment of open technologies that promote durable, persistent access to digital data. We collaborate with academic, scientific, cultural, and technology communities in creating practical solutions to help ensure that current and future generations have access to our collective digital heritage. Our values are expressed in our organizational byline, open technologies for durable digital content.

Abbreviations: DuraSpace

Resource Type: data or information resource, portal, organization portal

Keywords: repository, digital

Funding:

Availability: Open unspecified license - Licensed under Creative Commons Attribution-Share Alike v3 Unported License

Resource Name: DuraSpace

Resource ID: SCR_005866

Alternate IDs: nlx_149406

Record Creation Time: 20220129T080232+0000

Record Last Update: 20250507T060335+0000

Ratings and Alerts

No rating or validation information has been found for DuraSpace.

No alerts have been found for DuraSpace.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.