

Using The Open Archives Initiative Protocol For Metadata Harvesting Third Millennium Cataloging

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Using The Open Archives Initiative

The Open Archives Initiative (OAI) is an organization to develop and apply technical interoperability standards for archives to share catalog information (metadata). It attempts to build a "low-barrier interoperability framework" for archives (institutional repositories) containing digital content (digital libraries).It allows people (service providers) to harvest metadata (from data providers).

Open Archives Initiative - Wikipedia

The Open Archives Initiative Protocols present a promising opportunity to make metadata about archives, manuscript collections, and cultural heritage resources easier to locate and search.

(PDF) Using the open archives initiative protocols with EAD

Online scholarly publishing is revolutionizing scholarly communication, and the Open Archives Initiative (OAI) is among those protocols leading the way in the transformation process. OAI enables access to Web-accessible material by harvesting (or collecting) the metadata descriptions of the records in an archive so that services can be built using metadata from many archives.

Amazon.com: Using the Open Archives Initiative Protocol ...

The Open Archives Initiative (OAI) creates standards and protocols for the interoperability and dissemination of content. Repositories that follow OAI standard metadata protocols benefit by making their data easily accessible to service providers, allowing their content to reach a wider audience.

Open Archives Initiative - ResearchGate Help Center

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Using the open archives initiative protocols with EAD ...

The Open Archives Initiative Protocols present a promising opportunity to make metadata about archives, manuscript collections, and cultural heritage resources easier to locate and search. However, several technical barriers must be overcome before useful OAI records can be produced from the disparate metadata formats used to describe these resources.

CiteSeerX — Using the Open Archives Initiative Protocol ...

The Open Archives Initiative (OAI) developed out of research investigating the feasibility of creating end-user services across autonomous collections of electronic preprints (e-prints), as a way of enhancing scholarly communication. 1 In October 1999, a meeting focused on interoperability of collections of electronic journal articles and preprints of scientific articles was held in Santa Fe ...

The Open Archives Initiative - ScienceDirect

ZMARCO is an Open Archive Initiative Protocol for Metadata Harvesting (OAI-PMH) 2.0 compliant data provider. The 'Z' in ZMARCO stands for Z39.50; 'MARC' stands for MACHine-Readable Cataloging; and the 'O' stands for OAI, as in the Open Archives Initiative.

Open Archives Initiative Protocol for Metadata Harvesting ...

OAI-ORE : Current Status • Explore demonstrators using these concepts in preparation of May 2007 ORE Technical Committee meeting • Post May 2007 meeting: o Hopefully work towards alpha specs for ORE resource, Resource Map, discovery of ORE resource o Experimentation with alpha specs The Open Archives Initiative DRIADE Workshop, Durham NC, May 16-17, 2007 Michael L. Nelson

The Open Archives Initiative - SlideShare

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Using the Open Archives Initiative Protocol with EAD - CORE

The Open Archives Initiative Protocol for Metadata Harvesting (OAI-PMH) is a protocol developed for harvesting metadata descriptions of records in an archive so that services can be built using metadata from many archives. An implementation of OAI-PMH must support representing metadata in Dublin Core, but may also support additional representations.

Open Archives Initiative Protocol for Metadata Harvesting ...

This is the case of ORI-OAI a tool for referencing and indexing digital resources for a network portal, which is based on the principle of the Open Archives Initiative (OAI), using the protocol ...

The Open Archives Initiative | Request PDF

The data were added by using the Protocol for Metadata Harvesting of the Open Archive Initiative. Scirus now offers its users 107 million science specific pages, including over 17 million proprietary records that cannot be found using generic search engines.

Open Archives Initiative - News Archive

using the global network. action! technology law economy sociology scholarly communication. technology law economy sociology establish a technological basis that allows addressing the other issues. action! • UPS Prototype [1999]: ... • launch Open Archives Initiative

the Open Archives Initiative <http://www.openarchives>

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Using the Open Archives Initiative Protocols with EAD

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Using the Open Archives Initiative Protocol for Metadata ...

Using the Open Archives Initiative Protocol for Metadata Harvesting - Author: Jonathan Eaton. Books and Journals Case Studies Expert Briefings Open Access. Advanced search. Using the Open Archives Initiative Protocol for Metadata Harvesting. Jonathan Eaton (London Business School, London, UK)

Using the Open Archives Initiative Protocol for Metadata ...

Using the Open Archive Initiative Protocol for Metadata Harvesting is much more than its title suggests. It is an impressively substantial work on the central mechanism of scholarly communication. It abounds with extensive insights and information, applicable to institutional archives, discipline-based aggregators and other new services.

"Using the Open Archives Initiative Protocol for Metadata ...

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