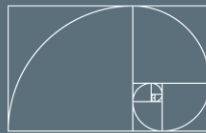




DIGITAL LIBRARY
SERVICES



omeka s



Digital Collections UCT

<https://ibali.uct.ac.za>

A tour of Ibali: Digital Collections UCT - Showcasing Collections for Discovery

14 June
Open Repositories

Dr. Sanjin Muffic
(Digital Scholarship Specialist)
Digital Library Services
University of Cape Town



UNIVERSITY OF CAPE TOWN
IYUNIVESITHI YASEKAPA • UNIVERSITEIT VAN KAAPSTAD
LIBRARIES





- Intro to Iballi (and Omeka S)
- Visual Tour
- Modules and Processes for Interoperability and Discovery



LIBRARIES

Intro to Ibali

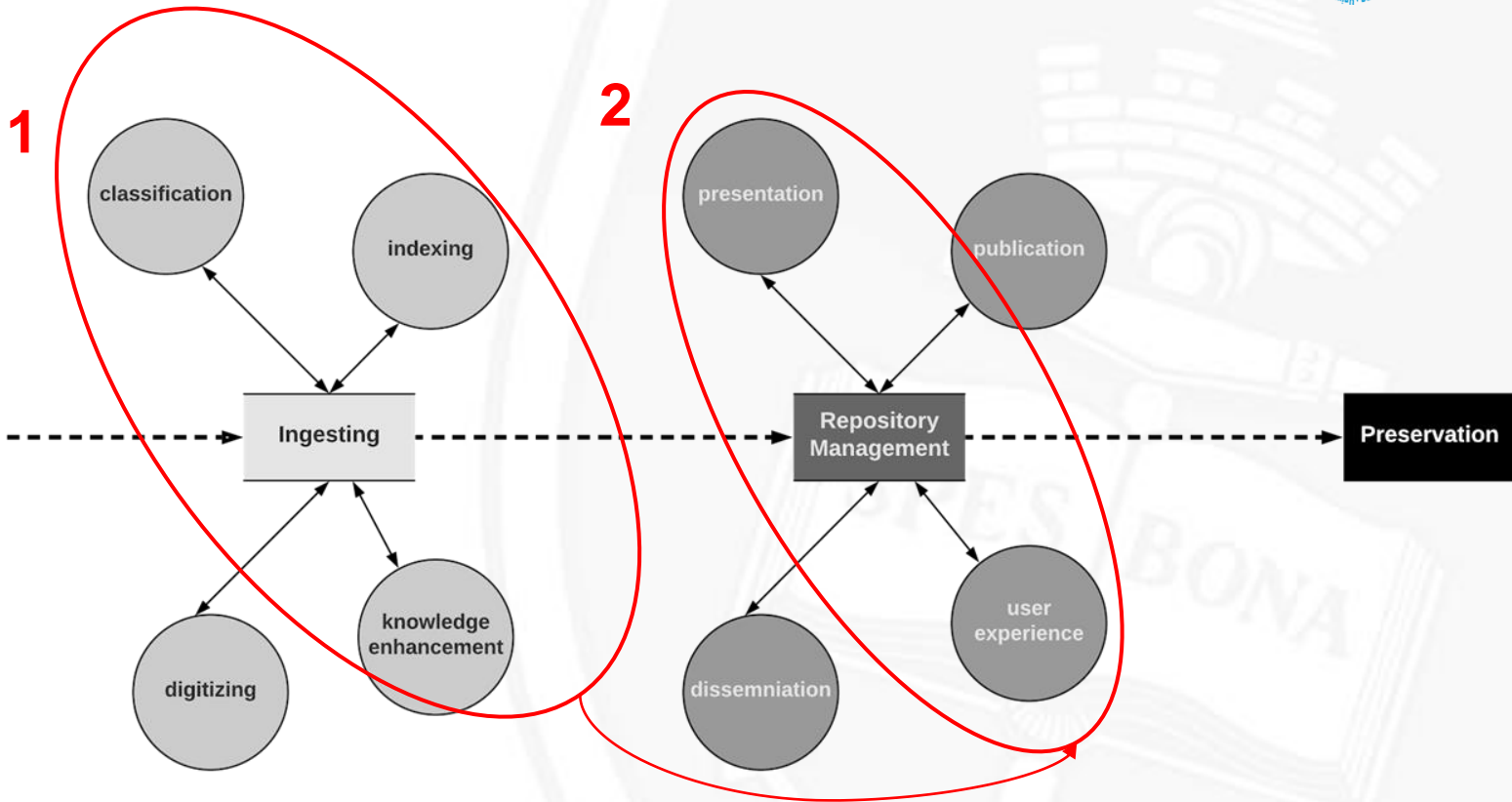


UNIVERSITY OF CAPE TOWN
IYUNIVESITHI YASEKAPA • UNIVERSITEIT VAN KAAPSTAD

<https://ibali.uct.ac.za>

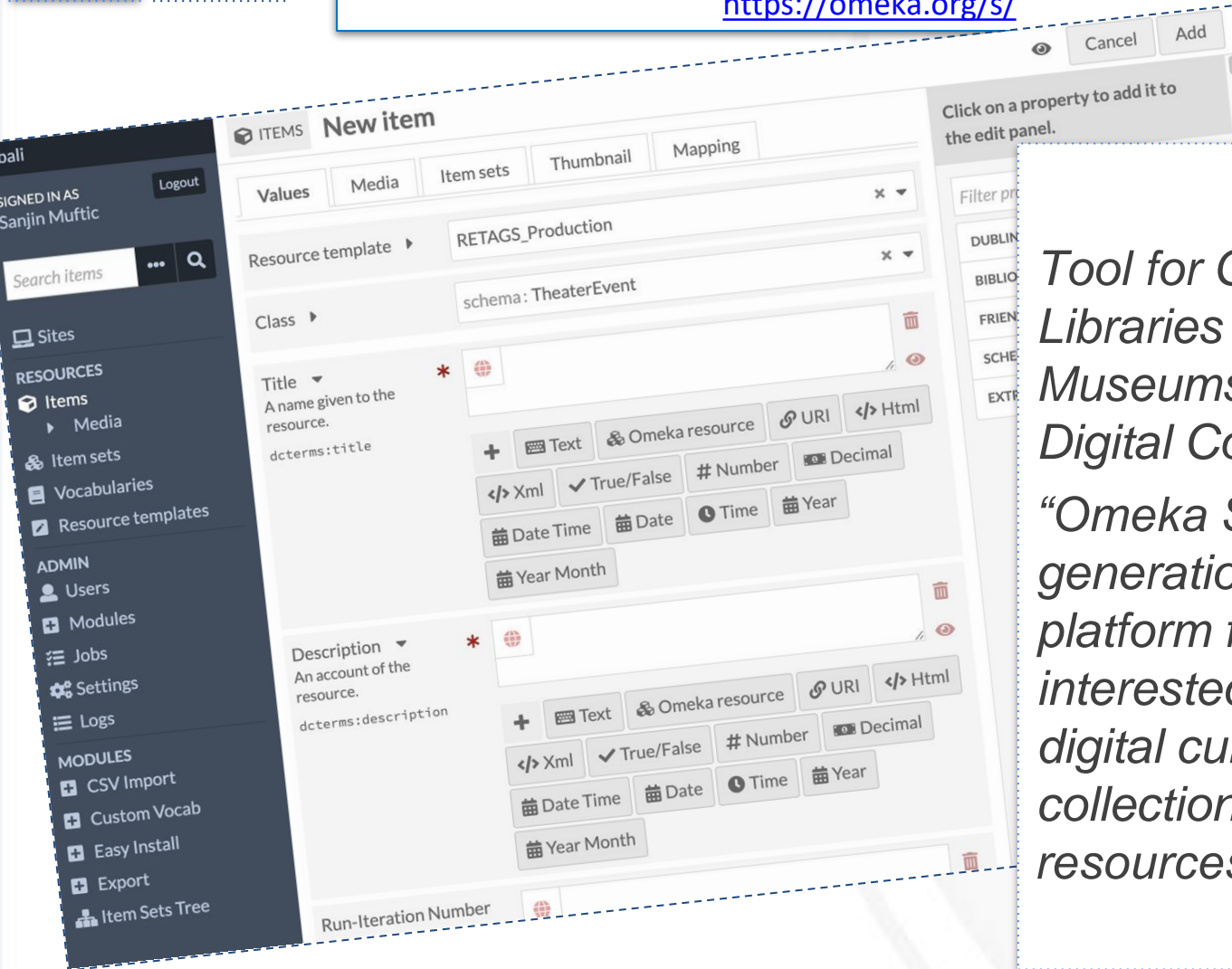
- Showcase platform running **Omeka S** and **IIF**
- isiXhosa for story (selected by library staff)
- Visitors “write” their own **stories** through exploring collections
- Not only about the content, but how well *the site weaves the content*.
 - How many useful **links and connections** within and across collections can be built?

Digital Curation Workflow



Adapted from: Constantopoulos, P and Dallas, C. (2006). Aspects of a digital curation agenda for cultural heritage. [online] Available at: <http://www.dcu.gr/wp-content/uploads/2016/10/Aspects-of-a-digital-curation-agenda-for-cultural-heritage.pdf>

- **SHOWCASE** media and digital objects in a structured manner
 - Adhering that all collections are enhanced with basic metadata
 - Housing it under the university umbrella
 - Enhancing digital objects with LOD
- Outsource showcasing to the researchers groups who want to build collections by connections



Tool for GLAM (Galleries Libraries Archives and Museums) to showcase Digital Collections

“Omeka S is a next-generation web publishing platform for institutions interested in connecting digital cultural heritage collections with other resources online.”

<https://omeka.org/s/>



INSTALL ONCE

Create and manage many sites with a streamlined installation of Omeka S.



CONNECT TO THE SEMANTIC WEB

Publish items with linked open data.



SHARE WITH DPLA

Describe items with DPLA-ready resource templates.



EXTEND AND BUILD

Extend functionality of Omeka S sites with modules to map, collect, import, and export.



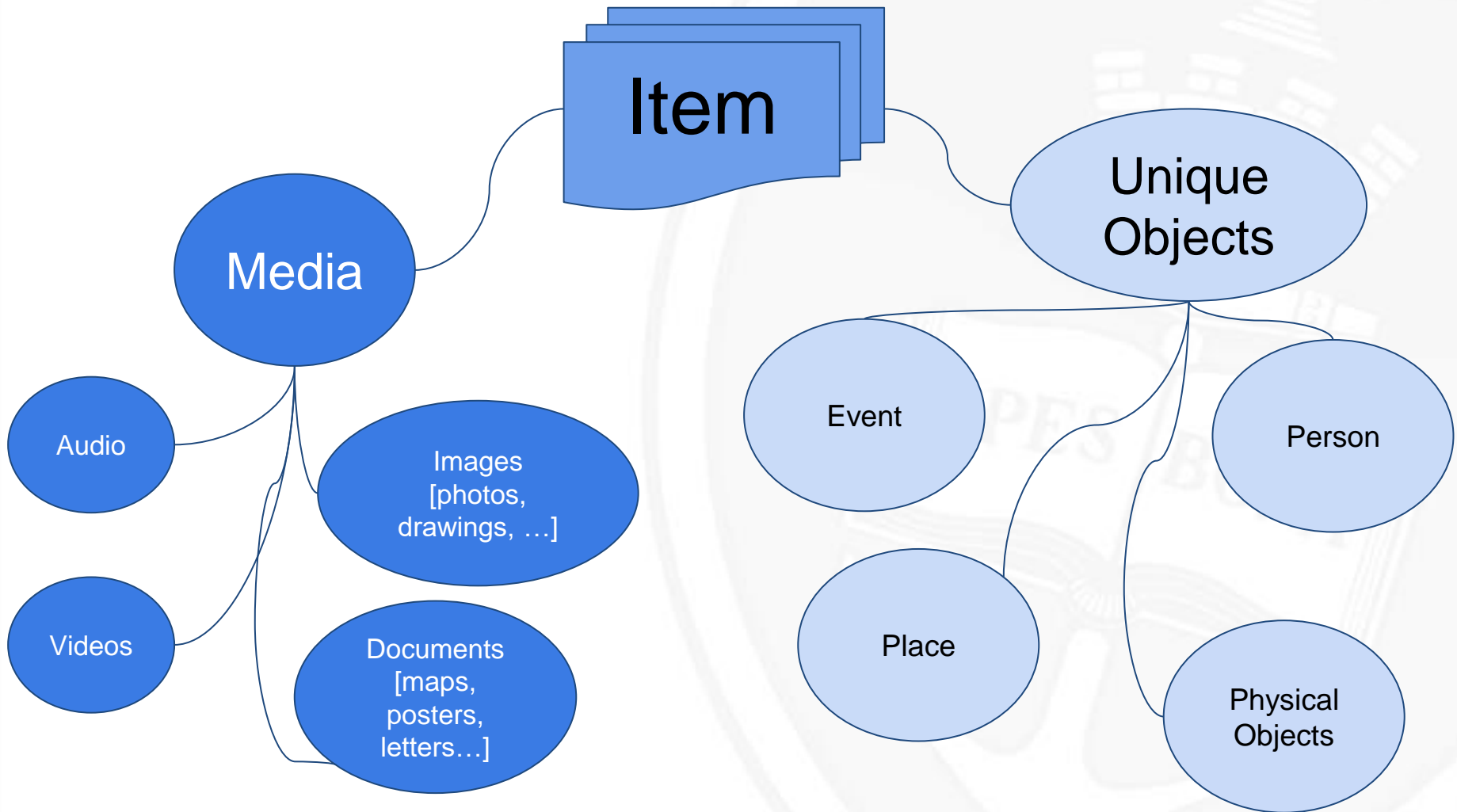
DESIGN WITH EASE

Style each Omeka S site with a different fully-responsive theme to fit any screen.

Omeka S's primary focus is on organizing elements of a collection such that the links in between items and the greater elements of the internet are strengthened.

All items “tagged” through a form – using Resource Description Framework (RDF) to describe, organise and connect data and metadata. Items exposed through JSON-LD.

Items - many different kinds



- Not just an unstructured WEBSITE - more a visual database
- Focus on the **objects/items**, how to *describe them* and how *their descriptions can create connections* and relationships.
 - Requires a level of curation before showcasing
- The linked data structure allows users to explore those connections.
- **Pages** can highlight the connections a user wants to expose and tell their stories



LIBRARIES



Digital Collections UCT

<https://ibali.uct.ac.za/>



UNIVERSITY OF CAPE TOWN
IYUNIVESITHI YASEKAPA • UNIVERSITEIT VAN KAAPSTAD

<https://ibali.uct.ac.za>



ibali

Digital Collections UCT

Welcome

About Ibali

Terms of Use

Browse Collections

Showcasing

Feedback

Search

Showcasing Connections Through Collections

Welcome to Ibali, the digital collections showcase of the University of Cape Town (UCT), hosted by UCT Libraries. We invite you to explore an abundance of textual and audio-visual materials that reflect the diverse topics of research at our university. The name Ibali comes from the isiXhosa word for "story". It expresses our hope that you experience many different stories while you explore our collections.

Browse our collections or explore featured sites below.

ReTAGS

Works of Art Committee

Climate Change and Sustainability Education Digital Library (CCSEDL)

IsiXhosa Intellectual Traditions Under Colonialism



LIBRARIES

Modules and Processes Interoperability and Discovery



UNIVERSITY OF CAPE TOWN
IYUNIVESITHI YASEKAPA • UNIVERSITEIT VAN KAAPSTAD

<https://ibali.uct.ac.za>



LIBRARIES

Server Version	5.7.42-0ubuntu0.18.04.1
Client Version	mysqlnd 8.1.18
Mode	ONLY_FULL_GROUP_BY,STRICT_TRANS_TABLES,NO_ZERO_IN_DATE,NO_ZERO_DATE,ERROR_FOR_DIVISION_BY_ZERO,NO_AUTO_CREATE_USER,NO_ENGINE_SUBSTITUTION

@context	@id	@type	o:id	o:is_public	o:owner	o:resource_class	o:resource_template	o:thumbnail	o:title	thumbnail_display_urls
https://ibali.uct.ac.za/api-context	https://ibali.uct.ac.za/api/items/3468	o:Item;schema:LandmarksOrHistoricalBuildings	3468	1	1	465	37		Snape Lecture Theatre Building	;;
https://ibali.uct.ac.za/api-context	https://ibali.uct.ac.za/api/items/3469	o:Item;schema:LandmarksOrHistoricalBuildings	3469	1	1	465	37		Environmental & Geographical Sciences Building	;;
https://ibali.uct.ac.za/api-context	https://ibali.uct.ac.za/api/items/3470	o:Item;schema:LandmarksOrHistoricalBuildings	3470	1	1	465	37		Hoerikwaggo	;;
https://ibali.uct.ac.za/api-context	https://ibali.uct.ac.za/api/items/3471	o:Item;schema:LandmarksOrHistoricalBuildings	3471	1	1	465	37		P.D. Hahn Building	;;
https://ibali.uct.ac.za/api-context	https://ibali.uct.ac.za/api/items/3472	o:Item;schema:LandmarksOrHistoricalBuildings	3472	1	1	465	37		Neville Alexander Building	;;
https://ibali.uct.ac.za/api-context	https://ibali.uct.ac.za/api/items/3473	o:Item;schema:LandmarksOrHistoricalBuildings	3473	1	1	465	37		Geological Sciences Building	;;

```

Out[13]: [{ '@context': 'https://ibali.uct.ac.za/api-context',
  '@id': 'https://ibali.uct.ac.za/api/items/47442',
  '@type': ['o:Item', 'dctype:Image'],
  'o:id': 47442,
  'o:is_public': True,
  'o:owner': {'@id': 'https://ibali.uct.ac.za/api/users/93', 'o:id': 93},
  'o:resource_class': {'@id': 'https://ibali.uct.ac.za/api/resource_classes/26',
    'o:id': 26},
  'o:resource_template': {'@id': 'https://ibali.uct.ac.za/api/resource_templates/124',
    'o:id': 124},
  'o:thumbnail': 'https://ibali.uct.ac.za/api/resource_templates/124',
  'o:title': 'Thumbnail',
  'thumbnail': 'https://ibali.uct.ac.za/api/resource_templates/124',
  'medium': 'square',
  'created': '2017-07-20T14:00:00',
  '@type': 'Image',
  'modified': '2017-07-20T14:00:00'
}]

```

```
In [14]: len(r)
```























Disable JSON-LD embed ▼

By default, Omeka embeds JSON-LD in resource browse and show pages for the purpose of machine-readable metadata discovery. Check this to disable embedding.

396f81663b5a577.j



Vocabularies are a collection of published RDF metadata Classes and Properties for describing a Resource of a particular type. Linked open vocabularies are created externally to Omeka, and, because they are openly available, can be imported (with some limitations) into Omeka S. These vocabularies are sometimes referred to as ontologies.

Vocabularies				Import new vocabulary	
1 of 1 < > 1-12 of 12				Label	Ascending Sort
Label		Prefix	Classes	Properties	
Bibliographic Ontology	  ...	bibo	58	67	
Bleek 1956 Language Groups	  ...	bleek1956lang	0	29	
Curation	  ...	curation	0	21	
Darwin Core	  ...	dwc	23	266	
Dublin Core	... 	dcterms	22	55	
Dublin Core Type	... 	dctype	12	0	
Extract Text	  ...	extracttext	0	1	
Friend of a Friend	  ...	foaf	13	62	
Languages of Southern Africa	  ...	lsaibali	0	17	
schema	  ...	schema	842	1356	
The RDF Concepts Vocabulary (RDF)	  ...	rdf	6	7	
Web Annotation Ontology	  ...	oa	21	29	

If you have special and uncommon item types or classes, you may wish to find and import a linked open vocabulary to standardize the description of those particular items.

"A vocabulary in LOV gathers definitions of a set of classes and properties (together simply called terms of the vocabulary), useful to describe specific types of things, or things in a given domain or industry, or things at large but for a specific usage."

(Source: <https://lov.linkeddata.es/dataset/lov/about>)

The most-used [Linked Open Vocabulary](#) is Dublin Core Terms (dcterms:).

VOCABULARIES

New vocabulary

Basic info

Label ▶ *

Comment ▶

Namespace URI ▶ *

Namespace prefix ▶ *

File

Vocabulary file ▶

Choose file No file chosen

Vocabulary URL ▶

File format [Autodetect]

Advanced

Preferred language ▶

Label property ▶


Comment property ▶


Source: <https://omeka.org/s/docs/user-manual/content/vocabularies/>


Biography ▼


An account of the resource.



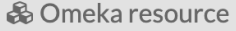

dcterms:description

 eng

 Carine Zaayman is an artist, curator and scholar committed to critical engagement with colonial archives and collections, specifically those holding strands of Khoekhoe pasts. Bringing intangible and neglected histories into

 por

 Carine Zaayman é artista, curadora e estudiosa comprometida com o engajamento crítico com arquivos e coleções coloniais, especificamente aqueles que detêm fios do passado do novo Khoekhoe. Trazer à vista


 Text
  Omeka resource
  URI

OMEKA S

EXPLOREMODULESTHEMESDOWNLOADUSER MANUALDEVELOPER DOCUMENTATIONFORUMS

Modules

Register your module

Sort: Alphabetical

Access Resource

By **Daniel Berthureau**

Allow a visitor or a guest to access to select private resources via a request, an ip check, an authentication, or a token.

Download

Latest Version: 3.4.16

Updated: May 29, 2023

Advanced Resource Template

By **Daniel Berthureau**

Add new features to the resource templates to simplify and to improve the edition of resources: closed template, auto-completion, property groups, select language, lock, auto-filling, etc.

Download

Latest Version: 3.4.22

Updated: June 05, 2023

Advanced Search

By **Daniel Berthureau**

Improve search with new fields, aggregated properties, auto-suggest, filters, facets, specific pages, etc.

Download

Latest Version: 3.4.8

Updated: May 22, 2023

Advanced Search Plus (archived, replaced by Advanced Search)

By **Daniel Berthureau**

Add some fields to the advanced search form (before/after creation date, has media, media type, etc.).

Download

Latest Version: 3.3.5.6

Updated: August 23, 2021

Source: <https://omeka.org/s/modules/>

Edit Custom Vocab: "BVF-41-Place Names"

Label ▶ * BVF-41-Place Names

Language ▶

Vocab type ☐ Terms ☒ Items ☐ URIs

Items ▶ BVF-41_Places

Edit Custom Vocab: "BVF-41_Keywords-Generic"

Label ▶ * BVF-41_Keywords-Generic

Language ▶ eng

Vocab type ☒ Terms ☐ Items ☐ URIs

Terms ▶

- Abuse
- Academic writing
- Accidents
- Afrikaans
- Afrikaners
- Aging
- Agricultural experiment stations
- Agricultural laborers
- Agriculture
- Airplanes
- Airports
- Allotment of land
- Ancestors
- Ancestry
- Animal horns
- Animal migration
- Animal owners
- Animal skin containers
- Animal traps
- Animal welfare

OMEKA S

EXPLORE

Custom Vocab

By Omeka Team

Describe your resources using vocabularies you create.

Create custom vocabularies and add them as data types to your resource templates.

Keyword: Place ▼
Local Place mentioned in the item
schema:containsPlace

Twee Rivieren (#90697)

Kalahari Desert (Africa) (#90766)

Select item below

Alexander Bay (#90535)

Alpha (#90160)

Amalang (#90161)

Andriesvale (#90667)

Areachap (#90559)

Ariemagom (#90561)

Aroab (#90685)

Arrie's Pan (#90162)

Askham (#90660)

Augrabies (#90537)

Keyword: Flora-Fauna ▼
This links to a node or nodes indicating the exact quantity of the products included in the offer.

schema:includesObject

Keyword: CulturalPractice ▼
Upcoming or past event associated with this place, organization, or action.

schema:event

Source: <https://omeka.org/s/modules/CustomVocab/>



omeka s

ValueSuggest

Value Suggest

By Omeka Team

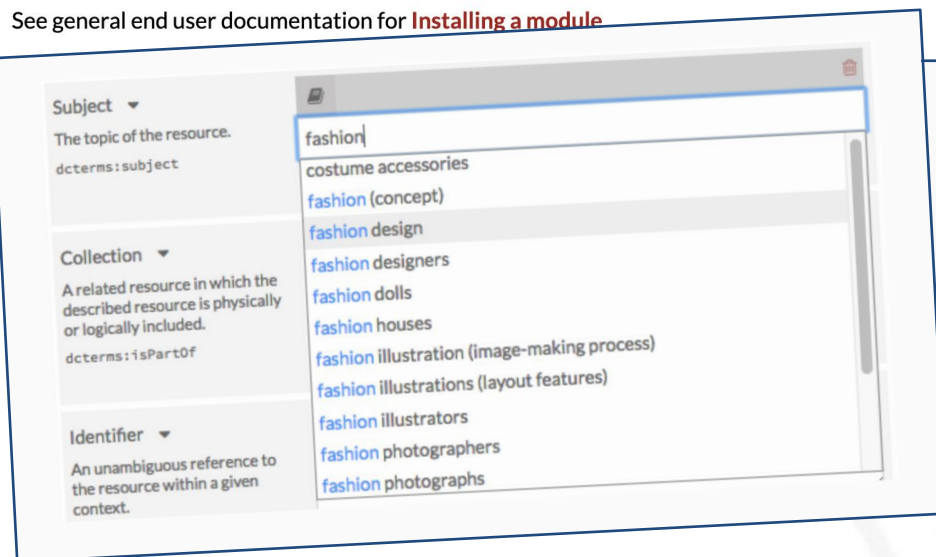
Describe your resources using auto-suggested values from controlled vocabulary services.

Adds auto-suggest data types to resource templates using controlled vocabulary services.

See the **Omeka S user manual** for user documentation.

Installation

See general end user documentation for **Installing a module**



Vocabularies

This module includes the following vocabularies:

- Dublin Core
- GeoNames
- The Getty Vocabularies
- Homosaurus
- IdRef
- Library of Congress Linked Data Service
- Nomenclature
- OCLC Metadata Services
- Omeka
- ORCID
- PACTOLS of Frantiq
- PeriodO
- RDA Value Vocabularies
- RightsStatements.org
- Tesauros del patrimonio cultural de España
- UNESCO

Source: <https://omeka.org/s/modules/ValueSuggest/>



UNIVERSITY OF CAPE TOWN
INYUNIVESITHI YASEKAPA • UNIVERSITEIT VAN KAAPSTAD

<https://ibali.uct.ac.za>

OMEKA S

EXPLORE MODULES THEMES DOWN

Custom Ontology

By Daniel Berthereau

Create specific classes and properties to describe resources when no standard ontologies can be used.

New versions of this module and support for Omeka S version 3.0 and above are available on **GitLab**, which seems to respect users and privacy better than the previous repository.

Custom Ontology is a module for **Omeka S** that allows to create specific classes and properties to describe resources when no standard ontologies are available, in particular on **LOV**, **schema.org**, **W3C**, and in many other places. It is useful to manage internal properties, or for researchers who are creating new data. The properties and classes are available via the standard api of Omeka S too, like any other ontology.

Source: <https://omeka.org/s/modules/CustomOntology/>



Custom Ontologies



LIBRARIES

Custom ontologies

Get turtle

Submit

To create an ontology, classes and/or properties, fill the appropriate following fields. The next three forms are independent, and can be used together (for a new ontology) or separately (to add new elements to an existing ontology).

Once filled, click "Get turtle" to get the **Turtle** formatted ontology, if wanted. Finally, click "Submit" to import it directly in Omeka S (or import the Notation3 file yourself via the page **Import vocabulary**). The ontologies that use the proposed namespace uri are available as human and as turtle publicly [here](#).

Warning: After checks, there is no possibility to correct data here, but only to add new elements. Nevertheless, the vocabularies can be managed like any other **vocabularies** via the turtle files, that are editable via any standard true text editor.

Create a specific ontology

An ontology must have a namespace uri and a unique lowercase prefix. It is recommended to use the default namespace uri with the prefix, so it will be possible to publish the ontology automatically. It is recommended to end it with a "/" or a "#", so classes and properties will have their own uri, for example `https://ibali.uct.ac.za/ns/myprefix/`. The format can be a **cool uri** or a **persistent url**. It can contain a date or a version. A label is required too, and a description can be added.

Namespace uri	<input type="text" value="https://ibali.uct.ac.za/ns/myprefix/"/>
Prefix	<input type="text" value="myprefix"/>
Label	<input type="text" value="My label"/>
Comment	<input type="text" value="A specific ontology for my documents."/>

VOCABULARIES **Bleek 1956 Language Groups · Properties**

Language groups according to regional distribution Bleek 1956

Prefix: bleek1956lang
Namespace URI: https://ibali.uct.ac.za/ns/bleek1956lang/

1 of 1 < > 1-29 of 29

Label	Term
Name in C1 Hie or Hietjware or Masarwa	*** bleek1956lang:nameC1
Name in C1a Sehura	*** bleek1956lang:nameC1a
Name in C1b Mohissa	*** bleek1956lang:nameC1b
Name in C2 Naron or //Aikwe	*** bleek1956lang:nameC2
Name in C2a Tsaukwe	*** bleek1956lang:nameC2a
Name in C2b Hukwe	*** bleek1956lang:nameC2b
Name in C3 Hadza or Hadzapi	*** bleek1956lang:nameC3
Name in N1 //K'au-//en or Auen	*** bleek1956lang:nameN1
Name in N1a Nogau	*** bleek1956lang:nameN1a
Name in N2 !kun or Ku or Kung	*** bleek1956lang:nameN2
Name in N2a Hei //kum or Heikum	*** bleek1956lang:nameN2a
Name in N2b a dialect	*** bleek1956lang:nameN2b
Name in N2c a dialect	*** bleek1956lang:nameN2c
Name in N3 !O !kun	*** bleek1956lang:nameN3
Name in S1 /Xam	*** bleek1956lang:nameS1
Name in S1a //Nj a dialect	*** bleek1956lang:nameS1a
Name in S2 //Nj !ke	*** bleek1956lang:nameS2
Name in S2a #Khomani	*** bleek1956lang:nameS2a
Name in S2b //Kxau	*** bleek1956lang:nameS2b
Name in S2c //Ku //e	*** bleek1956lang:nameS2c

ITEMS **gorab**

Metadata

Linked resources

Tags

Groups

Class

Living Specimen

Name in Khoekhoe or Nama

gorab

Name in C2 Naron or //Aikwe

hoara

Name in N2 !kun or Ku or Kung

!kwara

Name in N3 !O !kun

!nwala

Name in S1 /Xam

~xuru

Alternative Title

Corvus capensis

See all items with this value

Title

Black Crow

Name in Afrikaans

swartkraai

Contained In

8.9

Identifier


86

Is Part Of

Birds

See all items with this value

Source



Of the same breath: Indigenous animal and place names

contentUrl

<https://www.wikidata.org/wiki/Q1002590>

url

<https://eol.org/pages/45515245>


page start

263

current project

Indigenous Animal Names Collection

Public view Edit item < >



ID

17991

Visibility

Public

Item sets

SKC Animal Names

Sites

San ts! Khoen Digital Archive #oaba #ans


Created

Sep 13, 2021

Owner

Sanjin Mufic

Media (1)


https://upload.wikimedia.org/wikipedia/commons/d/df/Cape_crow.jpg

OMEKA S

EXPLORE MODULES THEMES DOWN

OAI-PMH Repository

By Daniel Berthereau (based on port from Omeka Classic plugin of John Flatness by BibLibre)

Exposes Omeka items as an OAI-PMH repository.


New versions of this module and support for Omeka S version 3.0 and above are available on [GitLab](#), which seems to respect users and privacy better than the previous repository.

OAI-PMH Repository is a module for **Omeka S** that implements an Open Archives Initiative Protocol for Metadata Harvesting (**OAI-PMH**) repository for Omeka S, allowing Omeka S items, item sets, and media to be harvested by OAI-PMH harvesters. The module implements version 2.0 of the protocol.

It provides a way to map non-Dublin Core properties to Dublin Core properties in order to expose all values of all items, in particular records for author managed with foaf. Of course, the mapping is far from perfect, because it is not simple to map two ontologies that don't describe the same content.

Anyway, there is a specific format, `simple_xml`, similar to the default `oai_dc`, that returns resource as a flat xml, included all values of all vocabularies that are used.

Source: <https://omeka.org/s/modules/OaiPmhRepository/>

 Omeka S Developer Documentation

Contributing to Omeka S
 Debugging Omeka S
 2023 Development Priorities
 For Omeka Classic Developers
 Register an Addon
 What's New in Omeka S
API

☐ Introduction to the API

Operations
 Resources

API Reference
 PHP API
 Representations
 REST API
 REST API Reference

Docs » Api » Introduction to the API

Edit on GitHub

Introduction to the API

Omeka S provides an application programming interface (API) that enables **CRUD** operations on its resources. API resources are objects with a type, associated data, relationships to other resources, and sets of methods that operate on them. There are two ways to access Omeka's API:

- Programmatically, from within Omeka's PHP environment (see the **PHP API documentation**)
- Using Omeka's **REST** web service (see the **REST API documentation**)

Operations

You can perform these API operations on almost every API resource:

Operation	Description
search	Get a list of resources given query parameters
read	Get an individual resource given a unique identifier
create	Create a new resource

Source: <https://omeka.org/s/docs/developer/api/>



LIBRARIES

Further Links



Omeka S Developer

🏠 Omeka S Developer Documentation

Search docs

Contributing to Omeka S

Debugging Omeka S

2023 Development Priorities

For Omeka Classic Developers

Register an Addon

What's New in Omeka S

API

Introduction to the API

API Reference

PHP API

Representations

REST API

REST API Reference

CONFIGURATION

Configuring Omeka S

Configuration Reference

Services and Factories

EVENTS

Client Event Reference

Client Events

Server Event Reference

Server Events

MISCELLANEOUS

Access Control Lists (ACL)

Doctrine ORM

Docs » Omeka S Developer Documentation

Edit on GitHub

Omeka S Developer Documentation

This site contains documentation of Omeka S intended for developers, people seeking to modify existing code, and people wanting to submit pull requests for potential improvements to Omeka S.

Next ➞

Built with **MkDocs** using a **theme** provided by **Read the Docs**.

Source: <https://omeka.org/s/docs/developer/>

During 2023, the Omeka Team have identified the following key priorities to guide their work:

- Interoperability and integration with other systems in the GLAM and digital scholarship ecosystem
- Increased data portability through a range of outputs
- Improved site authoring options
- Increased options for media handling and display
- Improved administrative tools including change logs and analytics
- Ongoing attention to accessibility
- Creation of additional themes
- Improved developer and end user documentation, including screencasts

Source: <https://omeka.org/s/docs/developer/devpriorities/>

Omeka S Modules

Omeka S Modules

This list brings together all the existing [Omeka S](#) modules.

All plugins can be downloaded freely on <https://omeka.org>, <https://github.com> or <https://gitlab.com>. Some of them are old, broken, unsupported or a work in progress. Usually, they work at least on one site. But most of them are up-to-date for [Omeka Classic](#) and useful. Some of them are listed in <https://omeka.org/addons>.

Already 123 / 564 (21%) plugins – the most used ones – have an equivalent module for [Omeka S](#).

Feel free to add missing plugins or modules, or to create an upgrader for the plugin [Upgrade to Omeka S](#), or an importer for the module [Omeka 2 Importer](#).


Warning: Don't install alpha or beta version of addons on a site in production, or help the developer to finalize it.

Filter

Type some letters to filter the list. Click on row headers to sort. Get the [csv source file](#), updated once a week. Forks are not displayed, except when they add new features.

Module	Author	Updated	Constraint	License	Tags
IIIF Server	Daniel Berthureau	2023-06-05 (v.3.6.14)	^3.1.0 ^4.0.0	CeCILL v2.1	iiif, specification, standard, share
Image Server	Daniel Berthureau	2023-06-05 (v.3.6.13)	^3.1.0 ^4.0.0	CeCILL v2.1	iiif, image server, specification, standard, share
Advanced Search adapter for Solr	Daniel Berthureau (based on Solarium and module Solr v0.4)	2023-06-05 (v.3.5.42)	^4.0.0	CECILL-2.1	Solr, Lucene, search, facet, filter, indexation, auto-suggestio

Source: https://daniel-km.github.io/UpgradeToOmekaS/omeka_s_modules.html


omeka

Community

Everything

My Posts

More

Categories

Announcements

Getting Started

Omeka Classic

Omeka S

Designer-Developer Opport...

Community Contributions

Forum Feedback

All categories

Messages

Inbox

Omeka S

all

Latest

Unread (21)

Top

+ Open Draft

Category	Topics	Latest
Installing Questions and issues about how to install Omeka S.	186 1 unread	No items visible on site after upgrading to 4.0.1 May 2 Problems upgrading from 2.1.0 to 4.0.1 May 1 UpdateSiteItems job fails with invalid PHP path during upgrade Apr 28
Development Questions about developing modules or core features.	1 / month 5 unread	New id from value table automatically set to "0" 5d Item set count per site May 9 Overriding a renderer May 5
Modules	16 / month 4 unread	SearchSolr module Configuration Problem:403Forbidden 1d AdvancedSearch Apply Facets Warning 1d New Generic module not found 12d
Themes	2 / month 3 unread	Links to "Items Sets" and "Site Pages" looking off 11d Add classes to values (Foundation) 11d Removing row lines from tables 16d

Topic

Replies

Views

Activity

Sample sites wanted

Omeka S

C

J

2

36

13h

Source: <https://forum.omeka.org/c/omeka-s/8>

1. Visit omeka.org and try the sandbox
2. Omeka S [Forums](#)
3. [Omeka S User Guide](#)
4. [Module List](#)
5. OSF Repository with [all Presentations](#)
6. Visit the [DLS Website](#)
7. Ibali Indaba Monthly [Webinars](#)

Let's change
what we value
in research.



UNIVERSITY OF CAPE TOWN
IYUNIVESITHI YASEKAPA • UNIVERSITEIT VAN KAAPSTAD
LIBRARIES

“Building Connections through Collections”

-Ujala Satgoor, Executive Director UCT Libraries



sanjin.muftic@uct.ac.za
dls@uct.ac.za



[@DigitalUct](https://twitter.com/DigitalUct)



DIGITAL LIBRARY
SERVICES

<https://lib.uct.ac.za/digitalservices>



UNIVERSITY OF CAPE TOWN
IYUNIVESITHI YASEKAPA • UNIVERSITEIT VAN KAAPSTAD

<https://ibali.uct.ac.za>

