

## What is Omeka?

- Omeka is a tool used by Galleries, Libraries, Archives, \& Museums (GLAMS) to display collections in a visual and interactive way
- Omeka exhibits are made up of items and collections
- Omeka allows users to add plug-ins for extra customization - Ex: Mapping \& geolocation plug-ins


## Inspiration behind the Name

""Omeka" is a Swahili word meaning to display or layout wares; to speak out; to spread out; to unpack. The team chose this name, because it signifies the practices that Omeka helps its users to do with digital content and through
building digital projects for online communities.

## Omeka S vs Omeka Classic

## OMEKAS

For institutions managing a sharable resource pool across multiple sites.
Download v4.0.4 Learn more

## OMEKA CLASSIC

For individual projects and educators.
Download v3.1.2 Learn more


## Omeka Classic

## Pros

## Cons

- No coding knowledge needed
- Lower learning curve
- Multiple theme options for visually appealing sites
- Free to create!
- Great for collaboration among team members
- Need a server like Reclaim Hosting to host the site \& provide storage
- Getting used to organizing using Dublin Core metadata standards
- Building exhibit one item at a time can be time consuming


## Thinking about items $\mathcal{E}$ collections

Let's say your DEH project is all about plants on McGill's two campuses

The collections could be Plants Downtown and Plants at Mac

Each plant (photo \& story) is an item


## Dashboard

## Add an Item

Items
Collections
Item Types
Tags
Simple Pages
Simple Vocab
Item Relations
Element types
Exhibits
Simple Vocab Plus

Relationships


## Dublin Core

The Dublin Core metadata element set is common to all Omeka records, including items, files, and collections. For more information see, http://dublincore.org/documents/dces/.

| Title | A name given to the resource |
| :--- | :--- |
| Add Input |  |
| Use HTML $\square$ |  |
| Subject | The topic of the resource |
| Add Input | Select Below |

## Description

## An account of the resource



## Example 1: Histories of the National Mall

## Building Histories of the National Mall

A Guide to Creating a Digital Public History Project

Project Rationale
Technical Infrastructure
Content Development and Interpretative Approach

User Experience and Design

Outreach and Publicity
Challenges
Measuring Success


## Histories of the National Mall

Histories of the National Mall is a digital public history project developed by the Roy Rosenzweig Center for History and New Media at George Mason University, and generously funded by the National Endowment for the Humanities.

This guide details each phase of creating Histories of the National Mall, mallhistory.org, including planning, interpretative approach, user experience and design, testing, and outreach efforts of the project team.
"Building Histories of the National Mall: A Guide to Creating a Digital Public History Project" is co-authored by Sheila Brennan and Sharon Leon, together with Megan Brett, Jannelle Legg, Michael O'Malley, Spencer Roberts, and Jim Safley (October 2015).

ROY ROSENZWEIG


Center for History ano
New Media

## Example 2: New Roots: Voices from Carolina del Norte



## Graduate Work using Omeka

$$
\begin{gathered}
\text { Digitizing } \\
\text { Botanical } \\
\text { Herstory } \\
\text { Dorothy } \\
\text { NewtonSwales }
\end{gathered}
$$

Reciprocity
Orchids of Quebec


## Omeka allows for storying items in a collection through narratives \& maps

Known commonly as Woodland Pink or Pink, Wild Carnation in English, Oeillet des rochers in French, and Nelke in German, Swales encountered this pink flower in Bergün, Switzerland in July 1930. Her handwritten note reads: "this is the forebearer of our garden carnation. It grows as a weed in waste lots in

- Switzerland." Dianthus sylvestris Wulfen is known to grow across Europe in Switzerland, Austria, and Germany.


## Equisetum arvense L.



Known in English as field horsetail and prêle des champs in French, Swales encountered this Equisetum near Lac Serpent, Quebec in June 1966. Swales...

Plant Name
Myosotis alpestris Koch. Myosotis alpestris F.W.Schmidt

Cochlearia fenestrata R. Br. Cochlearia groenlandica L.

Arctophila fulva (Trin.) Rupr.

Potentilla anserina L. Argentina anserina (L.) Rydb.

Rosa acicularis Lindl.

Stellaria calycantha (Ledeb.) Bong. Stellaria borealis Bigelow subsp. borealis

Carex brunnescens Poir.

Equisetum arvense L.

