



Omeka Workshop Tip Sheet: Getting Started, Terms, and other Resources

Getting Started

Plan Your Site

- Think about content, goals, audience before you start building
 - One place to start to help you thinking about what you want to build:
Digital History: A Guide to Gathering, Preserving, and Presenting the Past Online: <http://chnm.gmu.edu/digitalhistory/>
- Site Planning Tips for using Omeka: http://omeka.org/codex/Site_Planning_Tips
- Suggestions for Using Omeka: http://omeka.org/codex/How_Might_You_Use_Omeka
- Explore Omeka sites built by others: http://omeka.org/codex/Sites_Using_Omekaa

General Terminology

Content Management System:

https://en.wikipedia.org/wiki/Content_management_system

Controlled Vocabulary: what and why: <http://www.controlledvocabulary.com/>

Metadata: data about data, or descriptive information about a thing. In Omeka, the thing is an item.

- Understanding Metadata (PDF): from National Informational Standards Organization <http://www.niso.org/publications/press/UnderstandingMetadata.pdf>

Dublin Core: Dublin Core Metadata Initiative provides an international standardized metadata schema for describing items in your Omeka site. Because the items are described with a standardized vocabulary, that data can easily be moved into, shared with other systems.

http://omeka.org/codex/Working_with_Dublin_Core

Hosting My Own Omeka Classic Site vs. Omeka.net

Detailed Comparison Chart: <http://bit.ly/compareomekas>

Classic (.org):

- Requires a server which meets system requirements.
- You are responsible for upgrading core, plugins, and themes.
- Allows for most flexibility in design
- Gives you access to all plugins and themes, all are free
- Best for complicated sites that want a unique design, and access to many different plugins.

.net:

- No server required, web app only
- Sites and plugins automatically upgraded
- Number of themes varies by plan; Silver, Gold, and Platinum plans can use the CSS Editor plugin to tweak design.
- Storage, number of sites, plugin and theme availability varies by plan, some potential costs involved: <http://info.omeka.net/sign-up-for-account/>
- Best for creating a site quickly and economically, focus is on the content. Works very well for as project space for students.

How does Omeka compare to other systems?

- Omeka and Its Peers: <http://omeka.org/blog/2010/09/21/omeka-and-peers/>
- Drupal compared to Omeka <http://drupal.forhumanists.org/drupal-humanists-chapter-1-first-things/drupal-compared-omeka>

Intros, Reviews, Resources about Omeka

- Introduction to Using Omeka.net, by Miriam Posner, *The Programming Historian*
 - Up and Running with Omeka.net: <http://programminghistorian.org/lessons/up-and-running-with-omeka>
 - Creating an Omeka.net Exhibit <http://programminghistorian.org/lessons/creating-an-omeka-exhibit>
- Zotero group with many resources, including using Omeka in classrooms, libraries, museums, archives : <http://www.zotero.org/groups/omeka>

Omeka-Specific Terms

(Modified from Miriam Posner's, "Up and Running with Omeka.net":
<http://programminghistorian.org/lessons/up-and-running-with-omeka>)

Omeka installation: folders and files packaged together in one main directory on your server that work together to build an Omeka website.

Item: the basic unit of an Omeka site. An item can be anything: a photograph, a work of art, a person, an idea. You'll describe each item, and you can upload files to represent it, too. You'll build your Omeka site by assembling items.

Collection: a set of items that you've grouped together. Your Omeka site can have multiple collections, but an individual item can only belong to one collection at a time.

Exhibit: a tour of your items, which can be organized thematically, chronologically, or however you want. Each exhibit has pages, which can be nested. A page can have text, a group of items, or a group of items with text. You can have multiple exhibits, and items can belong to multiple exhibits.

Item Type: an item can be many different things, like a photograph, a website, a book, or a person. An "item type" is the kind of thing the item is – still image, audio recording. You can choose from a built-in list of item types, or you can create your own.

Simple Page: a web page on your Omeka site that isn't part of an exhibit or item. For example, you can add an "About" page using Simple Pages.

Help with Omeka

- Start with our documentation that contains step-by-step tutorials:
 - Omeka Classic (downloaded version): <http://omeka.org/codex>
 - Omeka.net Help, with downloadable user guides: <http://info.omeka.net>
- Ask a question:
 - Omeka Classic (downloaded version): Search through the Omeka forums, <http://omeka.org/forums>. If you don't find your answer, post a question.
 - Omeka.net: Email us using the Contact form, <http://info.omeka.net/contact>