

Instructions for using RBTools for Mac Technology Deployment

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1 Tools

The RBTtools for Mac package uses three main tools: Zotero, Hypothes.is and Open Semantic Search

Zotero bibliographic software

Search: Title, Creator, Year

My Library

- Book Reviews
- Colonial Medicine**
- Dissertation
- Science and Empire
- Teaching
 - Mapping
 - Open Access
 - Text Mining
 - Visualization
- My Publications
- Duplicate Items
- Trash

Group Libraries

- Grant Proposal
- Research Lab
- Topic Modeling

To Read 19th century Acclimatization Aged Appetite Blood Cemetery Children Climate Colonies Competition Creoles Crossing Degeneration Diet Digestion Disease Doctors Drugs Electric Eels Empiricism Expertise Food France Geography Global Guyane Hair Indies Indigenous medicine Intemperance Language Lemonade Medicine Mortality Piment Poison Practice Professionalism Regeneration Secrets

Title	Creator	Year
Guerre, maladie, empire. Les services de santé militaires en ...	Zaugg	2016
Officiers de santé et soignantes créoles face à la fièvre jaune	Nobi	2016
The Emergence of Tropical Medicine in France	Osborne	2014
Colonial Disease, Translation, and Enlightenment: Franco-Briti...	Charters	2014
Trading in Drugs through Philadelphia in the Eighteenth Centu...	Wilson	2013
The Medicines Trade in the Portuguese Atlantic World: Acquisi...	Walker	2013
Leprosy and Slavery in Suriname: Godfried Schilling and the Fr...	Snelders	2013
Medical Experimentation and Race in the Eighteenth-century ...	Schiebinger	2013
The Circulation of Bodily Knowledge in the Seventeenth-centu...	Gómez	2013
Circulation of Medicine in the Early Modern Atlantic World	Cook and Walker	2013
Synthesis of scholarship on "medicines" to restore focus o...		
Full Text PDF		
Colonial Medical Encounters in the Nineteenth Century: The Fr...	Thoral	2012
Networks in Tropical Medicine: Internationalism, Colonialism, a...	Neill	2012
Early Clinical Features of Dengue Virus Infection in Nicaraguan...	Biswas et al.	2012
Medicine in an age of commerce and empire: Britain and its tr...	Harrison	2010
Finding the "Ideal Diet": Nutrition, Culture, and Dietary Practic...	Neill	2009
Battles of the Self: War and Subjectivity in Early Modern France	Pichichero	2008
The Experiments of Ramón M. Termeyer SJ on the Electric Eel ...	de Asúa	2008
Psychiatry and Empire	Mahone and Vaughan	2007
Medicine and the Market in England and Its Colonies, C.1450-...	Jenner and Wallis	2007
Matters of exchange: commerce, medicine, and science in the...	Cook	2007
A Horrible Tragedy in the French Atlantic	Rothschild	2006
"Neither of meate nor drinke, but what the Doctor alloweth": ...	Chakrabarti	2006
Transnationalism in the colonies: Cooperation, rivalry, and rac...	Neill	2005
Variolation, Vaccination and Popular Resistance in Early Coloni...	Brimnes	2004
"Syphilis, Opiomania, and Pederasty": Colonial Constructions ...	Proschan	2003
Choosing Scientific Patrimony: Sir Ronald Ross, Alphonse Lav...	Guillemin	2002
Madness and Colonization: Psychiatry in the British and Frenc...	Keller	2001
The Colonial Machine: French Science and Colonization in the ...	McClellan and Rego...	2000
From medical astrology to medical astronomy: sol-lunar and pl...	Harrison	2000
Disease and Empire: The Health of European Troops in the Co...	Bynum	2000
Climate & Constitution: Health, Race, Environment and Bi...	Harrison	1999

Info Notes Tags Related

Item Type Journal Article

Title Circulation of Medicine in the Early Modern Atlantic World

Author Cook, Harold J.

Author Walker, Timothy D.

Abstract The search for powerful drugs has caused people and commodities to move around the globe for many centuries, as it still does...

Publication Social History of Medicine

Volume 26

Issue 3

Pages 337-351

Date 2013/08/01 y m d

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Rights

Extra

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Germany to close all 84 of its coal-fired power plants, will rely primarily on renewable energy



Germany to close all 84 of its coal-fired power plants, will rely primarily on renewable energy

Germany, one of the world's biggest consumers of coal, will shut down all 84 of its coal-fired power plants over the next 19 years to meet its international commitments in the fight against climate change, a government commission said Saturday.

The announcement marked a significant shift for Europe's largest country — a nation that had long been a leader on cutting CO₂ emissions before turning into a laggard in recent years and badly missing its reduction targets. Coal plants account for 40% of Germany's electricity, itself a reduction from recent years when coal dominated power production.

"This is an historic accomplishment," said Ronald Pofalla, chairman of the 28-member government commission, at a news conference in Berlin following a marathon 21-hour negotiating session that concluded at 6 a.m. Saturday. The breakthrough ended seven months of wrangling. "It was anything but a sure thing. But we did it," Pofalla said. "There won't be any more coal-burning plants in Germany by 2038."

The plan includes some \$45 billion in spending to mitigate the pain in coal regions. The commission's recommendations are expected to be adopted by Chancellor Angela Merkel's government.

"It's a big moment for climate policy in Germany that could make the country a leader once again in fighting climate change," said Claudia Kemfert, professor for energy economics at the DIW Berlin, the German Institute for Economic Research. "It's a historic moment for Germany and for the world."

Outline

Show all annotations

lpuerto

Outline

This is an historic accomplishment

B I H L E S

Preview

Great

Add tags...

Post to Only Me Cancel

Open Semantic Search

Open Semantic Search ● Search Engine and Open Source Text Mining Text Analytics

[New search](#)[Newest documents](#)[Advanced search](#)[Alert](#)[Search by list](#)[Manage structure](#)[Datasources](#)[Help](#)

Search options

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Sort

Relevance

« Previous Page 1 of 5 (results 1 to 10 of 42) Next »

How to search, explore, analyze, structure, filter and visualize large document collections or many search results | Open Semantic Search

2018-03-01T10:04:02Z

search

- Search About About News Download Usage Usage Getting started Search operators Interactive filters (faceted search) Fuzzy search Tagging and **annotation** Analyze and explore (Analytics) Analyze and explore (Analytics) Aggregated overview of named
- can tag and **annotate** documents manually: Just click "Tagging and **annotation**" for this document in the search results to **annotate** this document.

[More](#)

Tags: [Hypothesis](#) [Faceted search](#) [Open Source](#) **Persons:** [Markus Mandalka](#) **Organizations:** [Debian](#)

[Open](#) | [Tagging & annotation](#) | [Preview](#)

Paths

[opensemanticssearch.org](#) (42) -

File date

2018 (42)

Tags

[Faceted search](#) (42) -

[Hypothesis](#) (42) -

[Open Source](#) (42) -

Show [less](#) (-) | [more](#) (+)

Persons

[Markus Mandalka](#) (2) -

Show [less](#) (-) | [more](#) (+)

Organizations

[Debian](#) (10) -

2 Getting Started

Install Package

Instructions

Package

1. **Confirm** Operating System and disk space requirements are met by looking at readme.md in the Git repository.
2. **Download** from the repository at <https://github.com/MQ-FOAR705/Osmond-Chiu—Proof-of-Concept—Implementation.git>.
3. **Open** Zip File.
4. **Run** the downloaded RToolsMac package to begin installation.
5. **Read** the Readme.md file.
6. **Read** these instructions.
7. **Tick** off completed tasks from checklist.

3 Zotero

3.1 Setup

Complete Installation

Instructions

Zotero

1. **Check** that Zotero installation file has been mounted if installation does not automatically pop-up.
2. **Drag** the Zotero icon to 'Drag here to install'.

Create account

Instructions

Zotero

1. **Open** browser.
2. **Go to** <https://www.zotero.org/user/login>.
3. **Click** Register for a Free Account.
4. **Choose** the username and email address you want to use for the account.
5. **Click** Register and you'll receive a confirmation email shortly.
6. **Click** on the link in the confirmation email you receive to confirm your account set up.

Sync account

Instructions

Zotero

1. **Open** Zotero.
2. **Open** Preferences (via the Zotero menu) and select the Sync tab.
3. **Enter** your Zotero user name and password.
4. **Click** set up syncing.
5. **Check** both boxes under File Syncing and choose Zotero storage for My Library.
6. **Close** Preferences.
7. **Click** the green circular arrow button at the top right corner of the Zotero program window to sync account with software.

3.2 Using Zotero With Other Programs

Link Zotero to Overleaf

Instructions

Zotero

Overleaf

1. **Go to** <https://www.overleaf.com/>.
2. **Register** an Overleaf account if you do not already have one.
3. **Log** into Overleaf.
4. **Open** Preferences (via the Zotero menu) and select the Sync tab.
5. **Enter** your Zotero user name and password.
6. **Go** to Account Settings.
7. **Scroll** down the page to Zotero Integration.
8. **Click** on 'Link to Zotero' and you will be prompted to log into Zotero.org
9. **Enter** Zotero username and password.
10. **Create** a New Private Key.
11. **Click** on Accept Defaults and you will be automatically returned to your Overleaf account settings page.
12. **Scroll** down to the bottom of the page to check Zotero Integration.

Import references

Instructions

Zotero

Overleaf

1. **Go** to Overleaf.
2. **Select** the project that you want to link to Zotero.
3. **Select** New File from the top menu.
4. **Select** 'From Zotero', name the file for the project and choose a format (BibLaTeX).
5. **Go** to main.tex file and add your Zotero file (as a bib resource) to header with the codes

```
\usepackage{biblatex} and \bibliography{name_of_file.bib}
```

Insert references

Instructions

Zotero

Overleaf

1. **Select** where you want to place the reference in the text.
2. **Write** /cite then enter in citation.

Generate bibliography

Instructions

Zotero

Overleaf

1. **Select** where you want to place the bibliography in the text.
2. **Insert** your bibliography by typing into the source code

```
/printbibliography
```

4 Hypothes.is

4.1 Setup

Create account

Instructions

Hypothes.is

1. **Open** browser
2. **Go to** hypothes.is/signup.
3. **Choose** a username, enter your email address, and create a password.
4. **Click** Sign Up and you will receive a confirmation email to active your account.
5. **Click** the link in the email received to validate your email and activate your Hypothes.is account.

Add Chrome Extension

Instructions

Hypothes.is

1. **Go to** web.hypothes.is/start.
2. **Click** click add-on for Chrome.
3. **Accept** the prompt in the pop up window to install the extension.
4. **Consider** adding a bookmarklet if you do not have/use Chrome.

Add Bookmarklet

Instructions

Hypothes.is

1. **Go to** web.hypothes.is/start.
2. **Drag** 'Hypothesis Bookmarklet' to the bookmarks bar, or right-click/control-click to bookmark the link.

4.2 Using Hypothes.is

Create tag hierarchy

Instructions

Hypothes.is

1. **Identify** what you want tagged based on topics, themes, keywords, source types.
2. **Create** a text document to list tags.
3. **Write** down list of tags based on identified.

Highlight

Instructions

Hypothes.is

1. **Go to** webpage or open a local file in a browser.
2. **Click** on Hypothes.is icon in browser toolbar or bookmarklet.
3. **Click** toggle or resize sidebar.
4. **Log** into your Hypothes.is account.
5. **Choose** whether you want the highlight to be public or in a private group.
6. **Select** text that you wish to highlight.
7. **Click** on the Highlight icon that appears.

Annotate

Instructions

Hypothes.is

1. **Go to** webpage.
2. **Click** on Hypothes.is icon in browser toolbar or bookmarklet.
3. **Click** toggle or resize sidebar.
4. **Log** into your Hypothes.is account.
5. **Choose** whether you want the highlight to be public or in a private group.
6. **Select** text that you wish to annotate.
7. **Click** on the Annotate icon that appears.
8. **Type** annotations in text box.
9. **Type** tags for the annotation.
10. **Choose** where to post the annotations (public or private group) and click.

Generate API token

Instructions

Hypothes.is

1. **Go to** Hypothes.is website.
2. **Log** into your Hypothes.is account.
3. **Click** on gear icon.
4. **Click** on 'Developer'.
5. **Click** Generate Your API token.
6. **Copy** token in text box for use.

5 Open Semantic Search

5.1 Setup

Install Virtual Box

Instructions

Open Semantic Search

1. **Double-click** on the VirtualBox.pkg installer file displayed in that window.
2. **Select** where to install Oracle VM VirtualBox.

Install Open Semantic Search

Instructions

Open Semantic Search

1. **Download** the virtual machine image Open Semantic Desktop Search.
2. **Find** Oracle VM VirtualBox icon in the "Applications" folder in the Finder.
3. **Start** Virtual Box.
4. **Go** into the menu "File" start the option "Import Appliance".
5. **Choose** the downloaded appliance file and start the import Configuration of document folders.
6. **Edit** the settings of the new virtual machine (choose the virtual machine in the left sidebar and click the Settings button in the top bar).
7. **Add** shared folders with documents.
8. **Active** the option Auto-mount.

Load Open Semantic Search

Instructions

Open Semantic Search

1. **Start** Virtual Box if not open yet.
2. **Select** Open Semantic Desktop Search.
3. **Click** on Start Icon.

Text search

Instructions

Open Semantic Search

1. **Enter** text into the Open Semantic Search interface.
2. **Click** search.
3. **Select** relevant filter in facets on the right navigation sidebar.

Create tags

Instructions

Open Semantic Search

1. **Click** on Thesaurus in the topbar of the Open Semantic Search interface.
2. **Select** Tag as Facet.
3. **Open** file with list of tags (if using existing tag)
4. **Type** name of tag.
5. **Type** name of tag into file with list of tags if not existing and save.
6. **Save** tag.

Tag documents

Instructions

Open Semantic Search

1. **Search** for document you wish to tag.
2. **Click** Tagging and annotation for this document in the search results.
3. **Add** the pre-existing tags to the document.

Import from Hypothes.is

Instructions

Open Semantic Search

Hypothes.is

1. **Repeat** previous instructions to find API token in Hypothes.is account.
2. **Don't** regenerate a new token.
3. **Copy** API Token.
4. **Open** loaded Open Semantic Search.
5. **Click** on Datasources in the topbar of the Open Semantic Search interface.
6. **Click** on Annotations (Hypothesis).
7. **Enter** copied API Token for Authorization.