

## Table of Contents

The Drupal module <code>taxon_taxonomy</code> .....	1
What is Taxon?.....	1
<code>taxon_taxonomy</code> .....	1
Current version.....	1
Installing the <code>taxon_taxonomy</code> .....	2
Setting up <code>taxon_taxonomy</code> .....	2

## The Drupal module `taxon_taxonomy`

### What is Taxon?

Taxon is an Open Source project to automatically classify a text according to a given taxonomy.

The resulting metadata can be used as tags on a web page, as metadata in a record management system, as keys in a mail distribution system and many other places.

### `taxon_taxonomy`

`taxon_taxonomy` is a Drupal 7 module that enables you to use the Taxon classification system.

It requires Taxon and Taxon Web service to be installed. See [www.taxon.dk](http://www.taxon.dk) for more information on Taxon.

### Current version

As of 13/05-2013 the version is 2.1.1.

## Installing the `taxon_taxonomy`

Get the `taxon_taxonomy-X.y.tar.gz` (X.y is the version) file from [www.taxon.dk](http://www.taxon.dk).

Enter the module directory on your Drupal 7 installation and unpack the archive with

```
tar -zxvf taxon_taxonomy-X.y.tar.gz
```

Remember to enable the module under Modules.

## Setting up `taxon_taxonomy`

Log in to Drupal and go to Configuration/Content Authoring/Taxon Taxonomy Field.

### Lookup taxonomy for Taxon

Enter the full path and name of the lookup taxonomy you wish to use. The taxonomy must be installed on the Taxon system.

### The URL for Taxon

Enter the URL for the Taxon Web service.

### The number of returned results

Enter the maximum number of results Taxon should return. 0 means all.

### The name of the taxonomy field

The name of the field in your administration form where the results from Taxon is added or removed. Use # for ids, e.g. #taxonomy-tag-id and . for classes, e.g. .taxonomy-tag-class.

### The path to the selected image

`taxon_taxonomy` uses some images. Enter the path to the Selected image.

### The path to the not-selected image

`taxon_taxonomy` uses some images. Enter the path to the Not-selected image.

### The path to the wait image

`taxon_taxonomy` uses some images. Enter the path to the Wait image. This is usually a GIF wait icon.

**The text on the Taxon button**

Enter the text you want on the Taxon button. This can be in any language.

**The text on the Taxon button while waiting**

Enter the text you want on the Taxon button while waiting for Taxon to return results. This can be in any language.

**The id of the CKEditor text field**

taxon\_taxonomy reads the text from the CKEditor and sends it to Taxon. Enter the unique ID of the CKEditor.

That's it! Enjoy Taxon and taxon\_taxonomy.