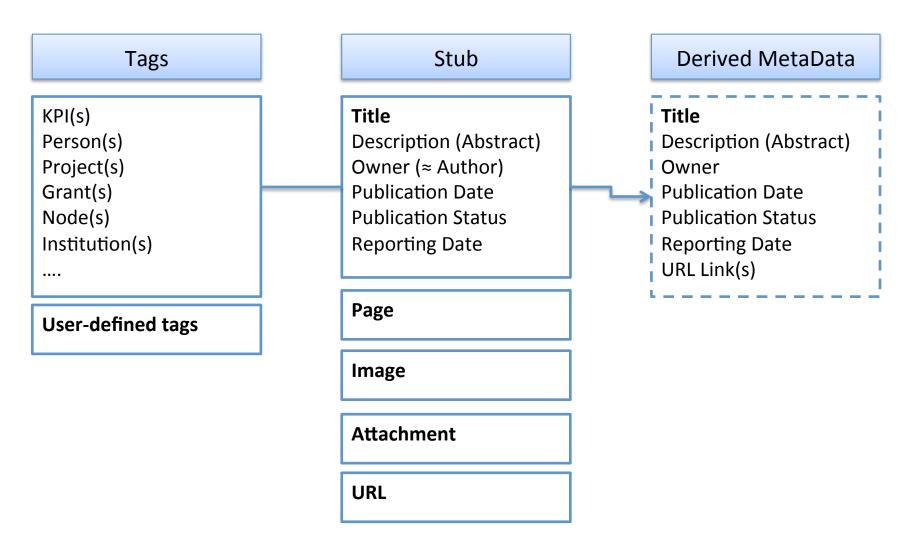


# **SAEON Knowledge Repository**

Using Stubs for Personal Biographies
W Hugo
March 2014
Version 1

#### Elements of a Stub

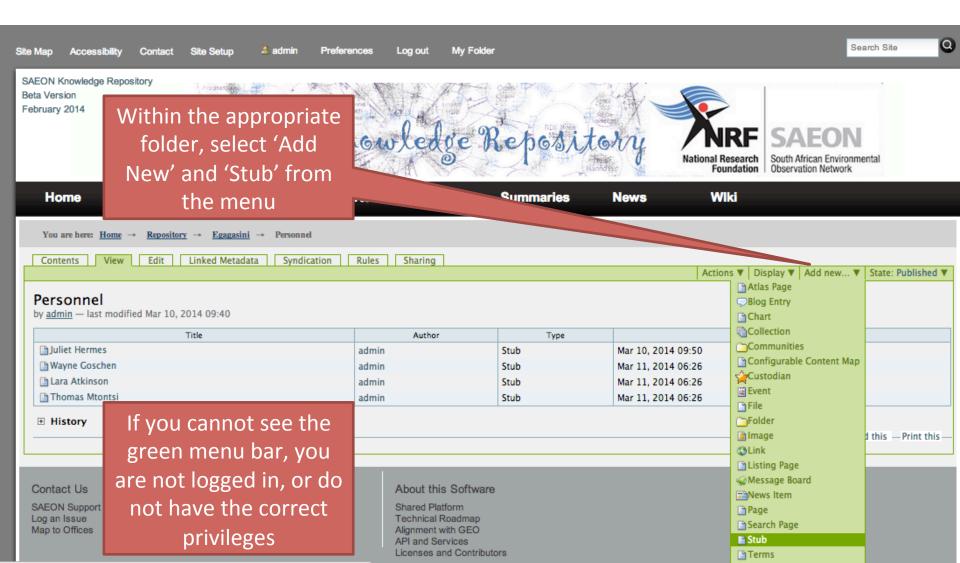


### Mapping Elements to Persons

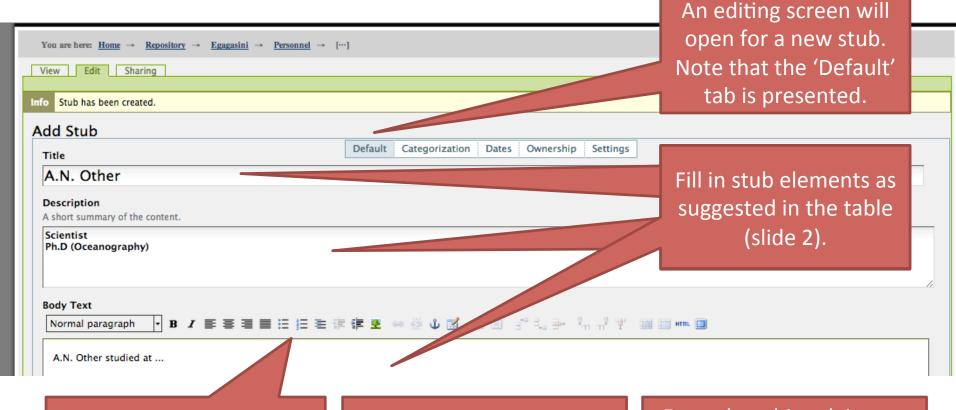
The table contains a convention for using stub elements to create a stub for persons – including SAEON personnel, students, collaborators, node liaison committee, etc.

| Stub Element                 | Title     | Description  | Body      | Image                | File    | Link   | Reporting<br>Date |
|------------------------------|-----------|--|-----------|----------------------|---------|--|-------------------|
| Personnel                    | Full Name | Short<br>Introduction<br>(Role,<br>Qualifications) | Short Bio | Recent<br>Photograph | Full CV | Personal<br>Website, Blog,<br>etc. if<br>appropriate | N/A               |
| Associates/<br>Collaborators | Full Name | Short<br>Introduction<br>(Role,<br>Qualifications) | Short Bio | Recent<br>Photograph | Full CV | Personal<br>Website, Blog,<br>etc. if<br>appropriate | N/A               |
| Students                     | Full Name | Short<br>Introduction<br>(Role,<br>Qualifications) | Short Bio | Recent<br>Photograph | Full CV | Personal<br>Website, Blog,<br>etc. if<br>appropriate | N/A               |

### Step-By-Step: 1



Step-By-Step: 2



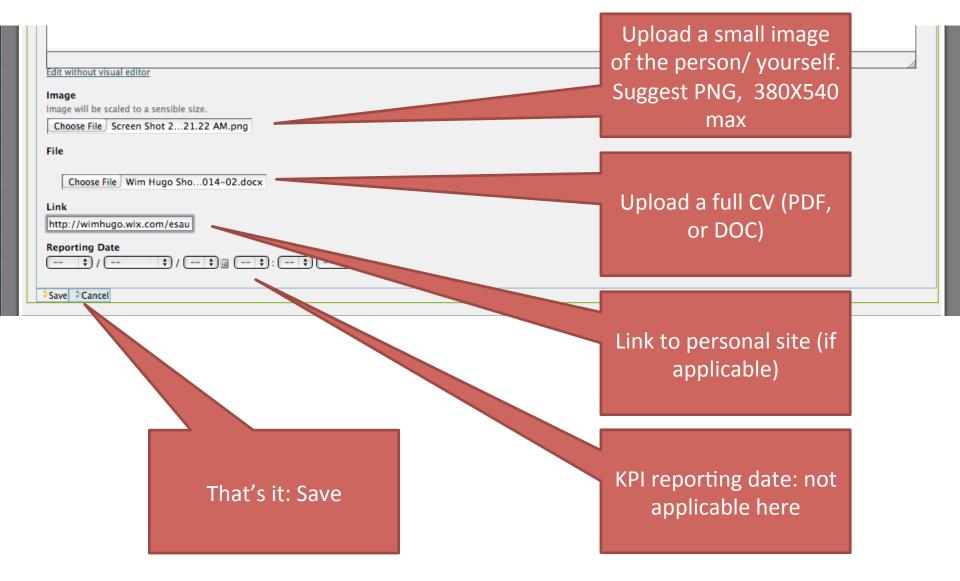
Note the toolbar. The 'Body' element of the stub can contain additional images, links, and tables

To read more about using the editor, go to the URLbelow.

For a short bio, plain text with one or two headings should be fine. Use the dropdown in the toolbar for styles.

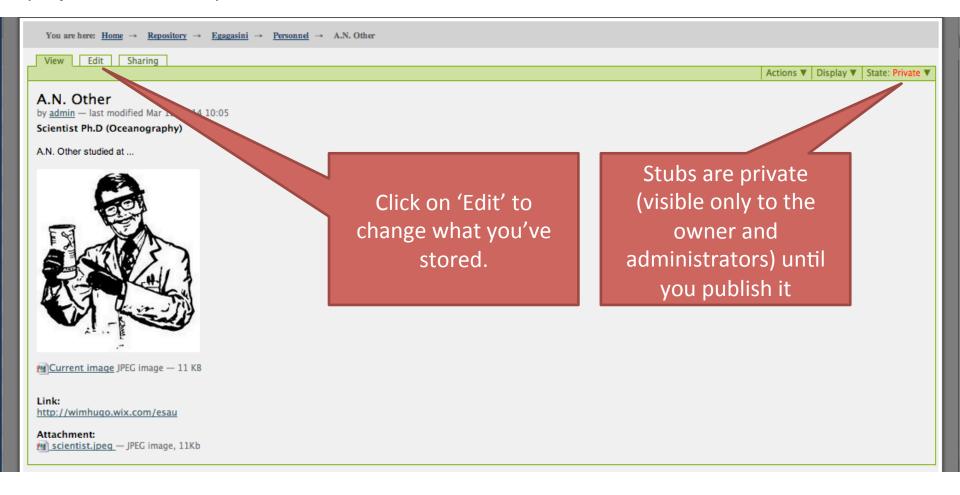
http://plone.org/products/tinymce/documentation/manual/tinymce-user-manual/referencemanual-all-pages

### Step-By-Step: 3



## Step-By-Step: Final

The final view looks like this. Don't worry about presentation: stubs are available in a service, and we can present them in a variety of formats within node sites, corporate sites, project sites, KPI reports, and so on: that's the idea.



#### Collections of Stubs

