

Mapping tools version 1.0RC1

i2b2 Sponsored Project - Mapping tools

A set of mapping tools have been created to assist with the assignment and/or verification of mappings between two ontologies. In the Software section we provide a sample workbench client / vm image that have been pre-configured with a small subset of ICD-9 to ICD-10 mappings. The mappings presented here were derived from the UMLS GEM (general equivalent mappings).

Preliminary Release Candidate Software

Below are a workbench/VM image pair that have been pre-configured with preliminary Release Candidate mapping tool software.

After starting up the VM, you will see a message about how to configure the `i2b2workbench.properties` file to use this server. Follow the instructions for step 3. Upon startup of the workbench, log in as `demo/demouser`.

```
3) i2b2Workbench

    Copy the following text into the properties file (i2b2workbench.properties)

    I2b2.1= ....
```

[i2b2workbench-win-map-10RC1.zip](#) Workbench client (1.6.5 , windows compatible) pre-configured with Mapping plugins 1.0RC1

[i2b2vmware_mapping-10RC1.zip](#) VM image: 1.6.5 hive pre-configured with MAP cell version 1.0RC1

[Ontology Mapping Tutorial](#) Tutorial for the Ontology Mapping tool plugins