3.7.4 Load Metadata Tables

3.7 Metadata Tables · https://i2b2.org/docs/3-7-4-load-metadata-tables/

Step 4: Load Metadata Tables

The **fourth** and **final step** in the Metadata installation process is to load the data into the Metadata tables by running the following command:

Important

The Metadata provided in the demodata package is a sampling of terms from various standard coding systems. There data is rather large but it is by no means a complete set of ICD-9, SNOMED, LOINC, or CPT codes.

If you have your own Metadata and wish to load it instead of the i2b2 sample Metadata you can do it at this point of the installation.

ACT Ontology

As of 1.7.12, it is possible to load the ACT ontology instead of the demo ontology. In this case, change the project to **ACT** in 3.7.2 Set Database Properties before running this step. More information can be found in the release notes.

Select the command line that is appropriate for your environment.

Linux Run Command
ant -f data_build.xml db_metadata_load_data

Windows Run Command
%ANT_HOME%\bin\ant.bat -f data_build.xml db_metadata_load_data

Note

The loading of the Metadata may take an extended period of time (20 minutes to several hours, depending on project) due to the amount of sample data provided.

Select the command line that is appropriate for your environment to load the identified data

Note that if you selected a project other than "Demo" in your db.properties file, it will not have identified metadata. In that case, there is no need to run this command - it will fail.

Linux Run Command
ant -f data_build.xml db_metadata_load_identified_data

Windows Run Command
%ANT_HOME%\bin\ant.bat -f data_build.xml db_metadata_load_identified_data