

## 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 data 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.

*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) due to the amount of sample data provided.

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

#### 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
```