Working Directory - metadata

Step 1: Change Working Directory

During the **Metadata Installation** we will be working with the **metadata directory**. Within this directory are the files we will be editing to define the database properties, create the metadata tables and load the sample data provided with the i2b2 on OMOP data package.

Working directory for metadata: *YOUR_I2B2_OMOP_DATA_DIR\i2b2_omop_data\{oracle|sqlserver}\metadata*

How to Change Directories

If you are not familiar with how to change your directory in either a windows command prompt or a terminal window, you can enter the following:

Change Directory Command
cd ***YOUR_I2B2_OMOP_DATA_DIR\i2b2_omop_data\{oracle|sqlserver}\metadata***

Make sure you replace the following when entering the above command:

- ***YOUR_I2B2_OMOP_DATA_DIR*** is the location where you unzipped the i2b2 omop data package.

- ***oracle|sqlserver*** is the type of database management system used for your CDM database.

> **Important**
>
> The change directory command shown above is written for Windows. The command itself is the same for both Linux and Windows with the only exceptions being the slashes in the path name and Linux does not include the "drive".
>
> - *Linux Path:* use a forward slash.
>
> - *Windows Path:* use a backward slash.

EXAMPLES:

Linux Command: CD /opt/data/i2b2_omop_data/oracle/metadata

To change your working directory to the metadata directory enter the following command:

Change Directory Command
CD **YOUR_I2B2_DATA_DIR**\i2b2_omop_data\{*oracle*/*sqlserver*}\metadata

Important

The change directory command shown above is written for Windows. The command itself is the same for both Linux and Windows with the only exceptions being the slashes in the path name and Linux does not include the "drive".

- *Linux Path:* use a forward slash.

- *Windows Path:* use a backward slash.

EXAMPLES:

Linux Command: CD /opt/data/i2b2_omop_data/oracle/metadata

Windows Command: CD C:\opt\data\i2b2_omop_data\oracle\metadata