

Import Data into LRS Buffer table

Follow the steps below to execute the out-of-the-box import of your Linear Referencing System (if a more detailed explanation on the process of importing itself is needed or you wish to understand a particular part of the Import Config tool, see Chapter 4 for details):

1. Navigate to **System > Utilities > Database Structure > Tables** window and select the NET_EXT_ROUTES table. Right click and choose **Import Table Data**.
2. A standard import has been configured for NET_EXT_ROUTES table. Click on **Edit Files** and navigate to desired folder to upload the source file as specified in Section 8.4.1, and use **Select Source** button to select the file. Click **Import** to run the import configuration. See Section 4.1 for detailed instructions about uploading a file and running the import configuration.
3. Repeat the import process for NET_EXT_CONCURRENCY and NET_EXT_GAPS tables.
4. Run LRS Gateway System Job (if the job does not exist, create a new system job and insert the system job expectable "LRS Gateway").
5. Go to the windows under **System > LRS/GIS > Linear Network Tools > Geometry** to verify the data is imported correctly.