


# ServiceNow Application Developer

## Importing Data > Load Data

To load data from a data source into a staging table, use the Application Navigator in the main ServiceNow browser window to open **System Import Sets > Load Data**. The configuration options vary depending on the Data Source. In the example, the Data Source is an Excel file. The staging table, *x\_58872\_needit\_needit\_staging*, is created dynamically.

 **Load Data**

Import set table

☒ Create table

☐ Existing table

\* Label

needit\_staging

Name

x\_58872\_needit\_needit\_staging

Source of the import

☒ File

☐ Data source

File

Choose File

 NeedItImp...ata.xlsx

Sheet number

1

Header row

1

Submit

Click the **Submit** button to load the data from the Excel file into the staging table.

After the records are imported into the staging table, a *Progress* page appears.

**Progress**

Name	ImportProcessor
State	Complete
Completion code	Success
Message	Processed: 5, inserts 5, updates 0, errors 0, empty and ignored 0, ignored errors 0 (0:00:00.808)

**Next steps...**

[Import sets](#) Go to the import sets

[Loaded data](#) Go to the newly imported table: x\_58872\_needit\_needit\_staging

[Create transform map](#) A transform map links the imported data and fields

[Import log](#) View the import log

Once data is loaded, click the **Create transform map** link in the *Next steps...* section to map data from the staging table to the target table.