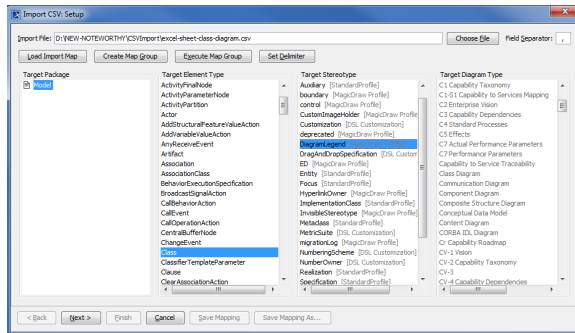


Importing classes to a class diagram

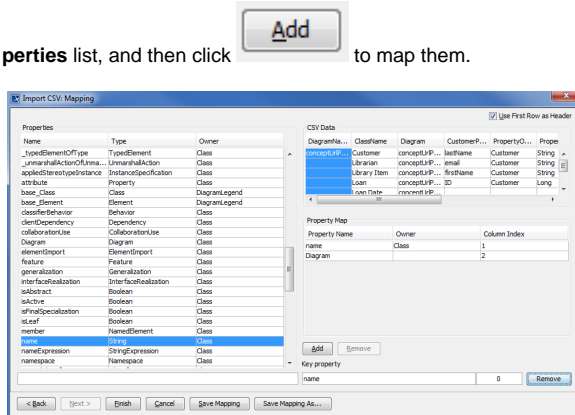
Once you have successfully created a Class Diagram, the next step is to import Classes into your diagram. The following example shows you the steps to import classes into the class diagram.

To import classes into a diagram

1. Open up the CSV Import plugin by clicking **File > Import From > Import CSV**. The Import CSV: Setup screen will open, see figure below.

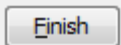


2. Click **Choose File** to browse and select your CSV file.
3. Select a **Target Package** for the classes.
4. Select **Class** as a target element type.
5. Click **Next >** to move onto the **Import CSV: Mapping** dialog, see figure above.
6. Select the **ClassName** column from the CSV Data table and select **Name** attribute from the **Properties** list, and then click **Add** to map them.



7. Select the **Diagram** column from the CSV Data table and select a row of **Diagram** and type **Diagram** from the **Properties** list, and then click **Add**.
8. Keep the name property from the **Properties** list selected, and also keep the **ClassName**

column from CSV data source selected, then click the **Add** button beside the **Key Property** textboxes. The **Key Property** textboxes should populate as shown in figure above.



9. Click . Your MagicDraw **containment tree** should now be populated as shown below in figure below.

