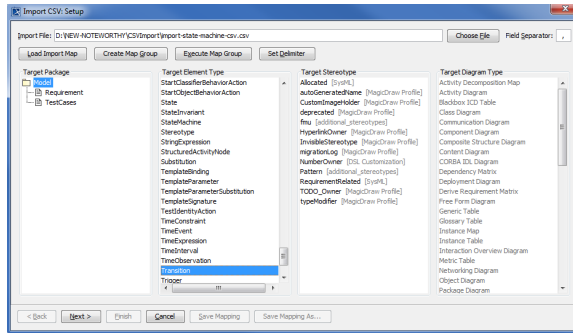


# Importing transitions to a state machine diagram

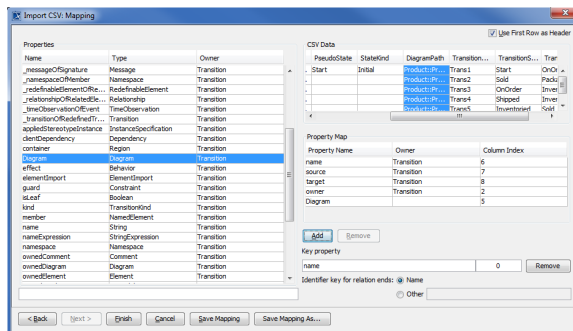
Lastly, the following example shows you how to add some transition elements to the State Machine diagram.

To add transitions to a state machine diagram

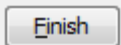
1. Click **File > Import From > Import CSV** to start the CSV Import plugin wizard interface, see figure below.

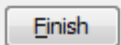


2. Click **Choose File** to browse and select your CSV file.
3. Select a target element of **Transition** as in figure above.
4. Click **Next >** to proceed to mapping options, see figure below.



5. Click **TransitionName** column from CSV file view and select **name** from properties list, and then click **Add**.
6. Keep the **name** property from the **Properties** list selected, and also keep the **TransitionName** 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.
7. Click **TransitionSource** column from the CSV file, choose **source** from properties list, and then click **Add**.
8. Click **TransitionTarget** column from the CSV file view, choose **target** from properties list, and then click **Add**.
9. Click **StateOwner** column from the CSV file, choose **owner** from property list, and click **Add**.
10. Click **DiagramPath** column from CSV file, choose **Diagram** from property list, and click **Add**.



11. Click . Your MagicDraw **Containment tree** should be updated to reflect the changes, see figure below.

