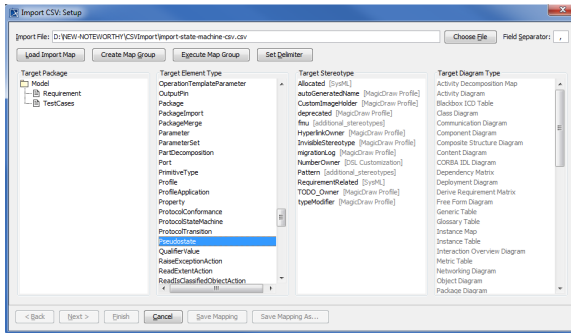


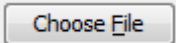
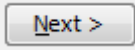
Importing pseudo state to a state machine diagram

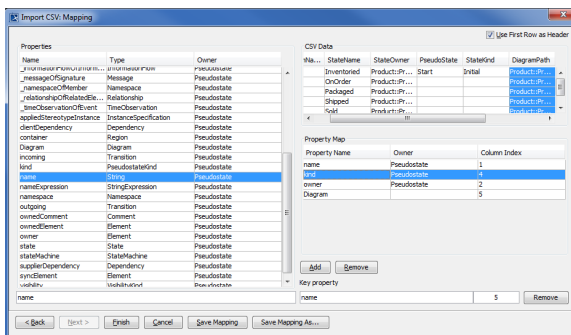
Now that we have an empty state machine diagram shown above, we can start to add pseudo state information to it.

To add pseudo state information to the state machine diagram from the previous section

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




2. Click  to browse and select your CSV file.
3. Choose a target element of type **Pseudostate** as shown in figure above.
4. Click  to proceed to mapping options, see figure below.



5. Click the column **PseudoState** in the CSV file and select name from the **Properties** list, and


then click .

6. Keep the **name** property from the **Properties** list selected, and also keep the **PseudoState**

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

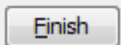
7. Click the column **StateKind** from the CSV and the property kind from the **Properties** list, and

then click .

8. Click the column **StateOwner** and the property owner, and then click .

9. Lastly, click **DiagramPath** from the CSV file and select **Diagram** from the **Properties** list, and

then click .



10. Click . Your MagicDraw **Containment tree** should be updated with the imported objects as in figure below.

