Importing a package

Before importing the requirements, first we must create a holder package to serve as the requirements container.

To import a package

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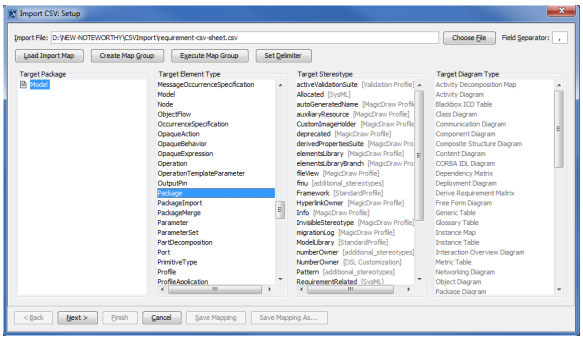
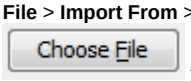
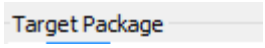
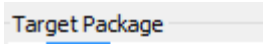
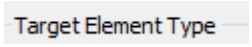
1. Create a new blank SysML project in MagicDraw from **File** > **New Project**, and then choose SysML Project from the Systems Engineering group.
2. Name your project and select the location to save it, and then click **OK**.



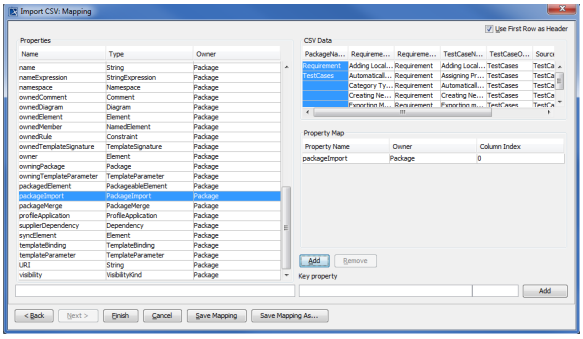
3. Click **File** > **Import From** > **Import CSV** to open the wizard interface, see figure below.
4. Click 

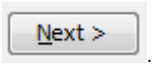
to browse and select your *CSV* file.
5. Select a 

from the 

column.
6. Select a 

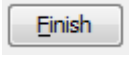
Package.



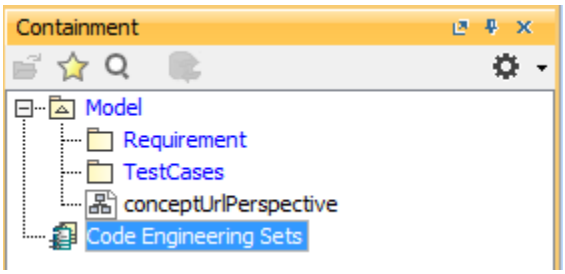
7. Click 

. The **Import CSV: Setup** dialog will open, see figure below.
8. Select **packageName** from the *CSV* file and select name from the **Properties** list, and then click

to map them, see figure above.
9. Keep the **name** property from the **Properties** list selected, and also keep the **packageName** 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.
10. Click 

. You can see the imported packages are shown in the MagicDraw **Containment tree**, see figure below.


Containment
Model
Requirement
TestCases
conceptUrlPerspective
Code Engineering Sets