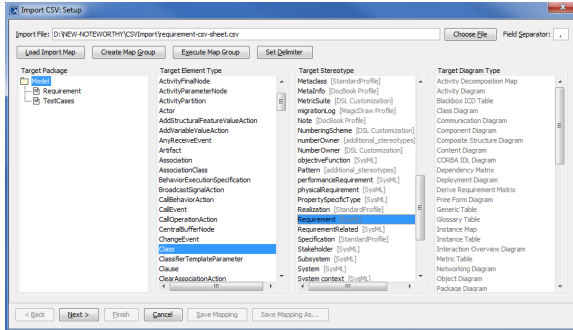# Importing requirements

Now that we have our packages – Requirement and TestCases, we can add some requirements to the container package just created.
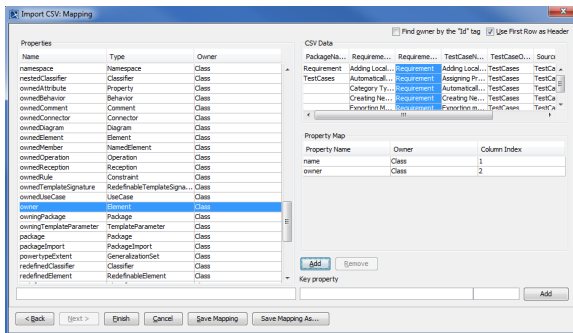
To import requirements

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

2. Click [Choose File] to browse and select your *CSV* file.
3. Select the target package **Requirement**.
4. Select a target element type of **Class** and a stereotype of **Requirement**.
5. Click [Next >]. The **Import CSV: Mapping** dialog will open, see figure below.

6. Map the **RequirementName** column from the *CSV* file and name from the **Properties** list.
7. Keep the name property from the **Properties** list selected, and also keep the **RequirementName** 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.
8. Map **RequirementOwner** from the *CSV* file and owner from the **key property** list.
9. Select name as the **key property** from the **Key property** drop-down.

10. Click [Finish] . Your MagicDraw **Containment tree** should show the imported
requirements as shown in figure below.