

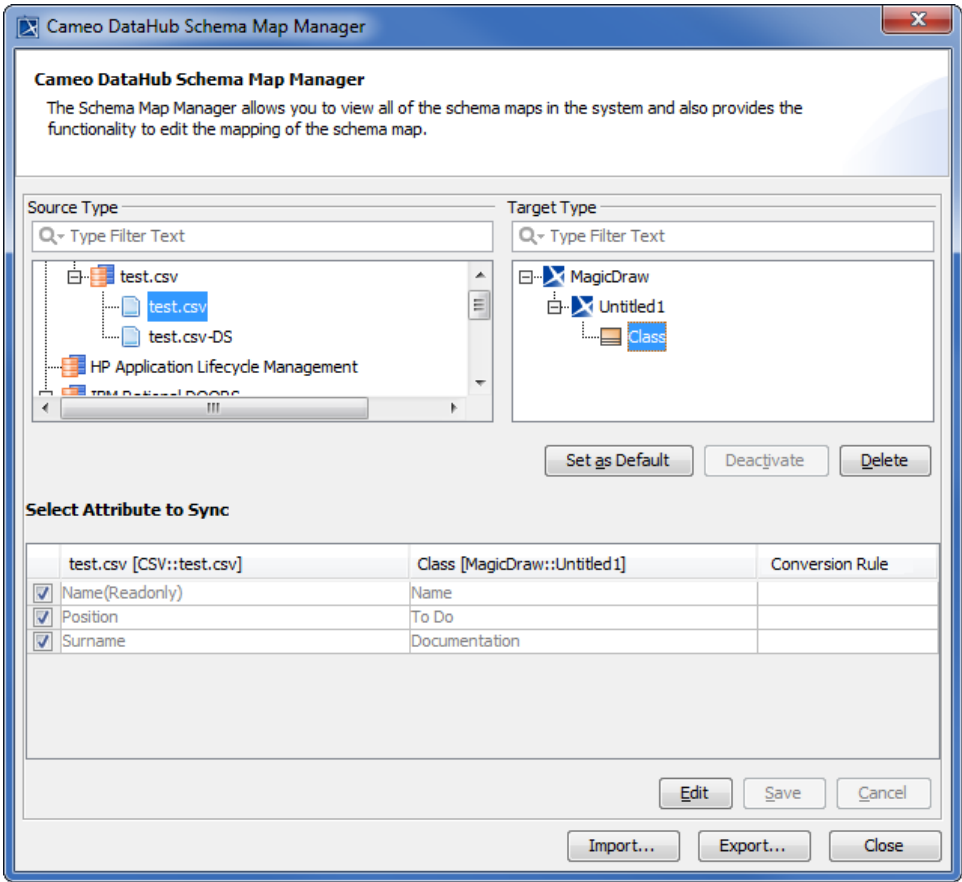
# Simple schema mapping

You can do simple schema mapping and update existing schema maps in the **Schema Map Manager** dialog between data in the source schema and the target schema. You can also define a target type from the attribute value mappings by selecting the **Define Target Type from Attribute Value** option.

If your previous mapping mode is ☐ **Define Target Type from Attribute Value** mapping, it is set as the default mapping automatically. You can also change the default mapping back to a simple mapping so that you can use the simple mapping to copy data when the **Define Target Type from Attribute Value** mapping mode is not selected.

To specify a default mapping

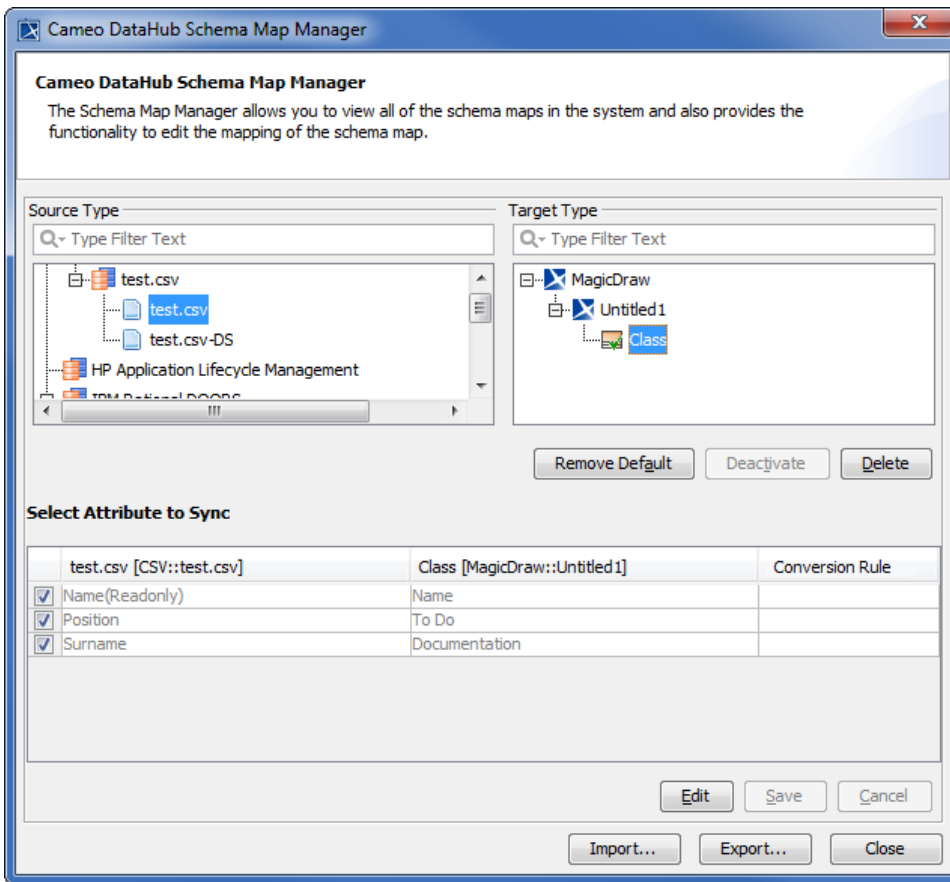
1. Open the **Cameo DataHub Schema Map Manager** dialog. The **Cameo DataHub Schema Map Manager** dialog opens.



2. Select a source type that you want to edit its mapping. The default target type appears in the **Target Type** section.
3. Select a target type in the **Target Type** section that you want to specify as the default one.
4. Click  . The selected target type is now the default mapping, and the button changes to  .

To remove a default mapping

1. Open the **Cameo DataHub Schema Map Manager** dialog. The **Cameo DataHub Schema Map Manager** dialog opens.

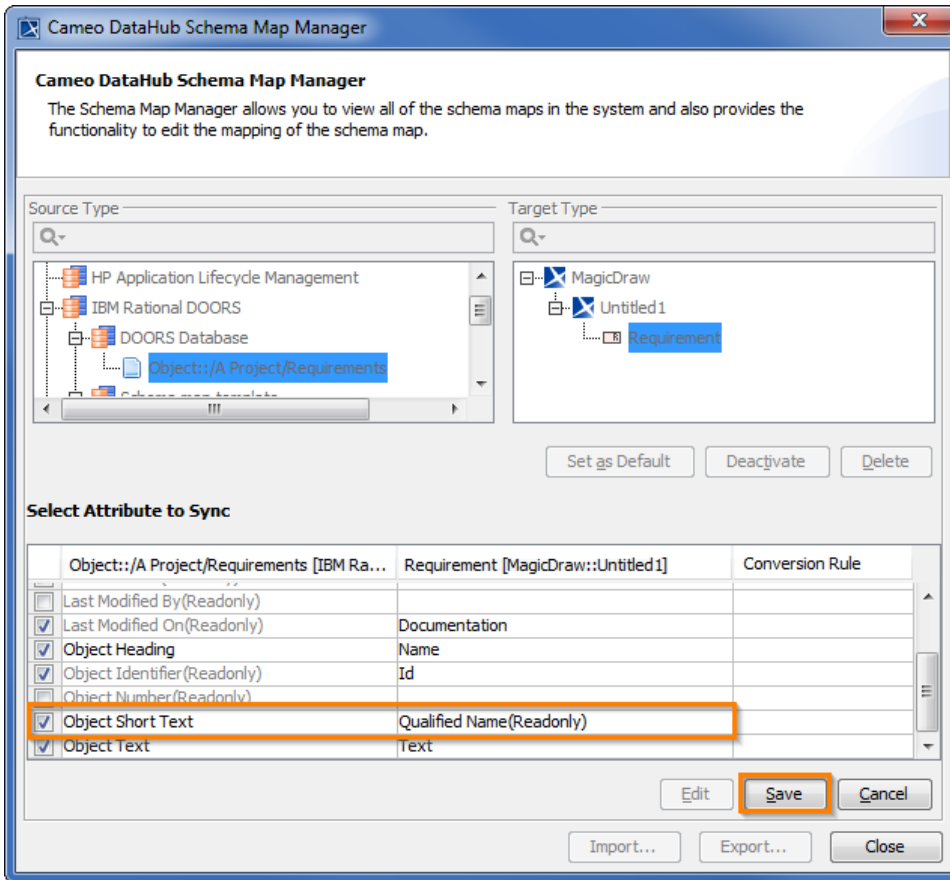


2. Select a source type that you want to edit its mapping. The default target type appears in the **Target Type** section.
3. Select a default target type in the **Target Type** section that you want to remove.

4. Click **Remove Default**. The selected target type is no longer the default mapping, and the button changes to **Set as Default**.

To edit a schema mapping

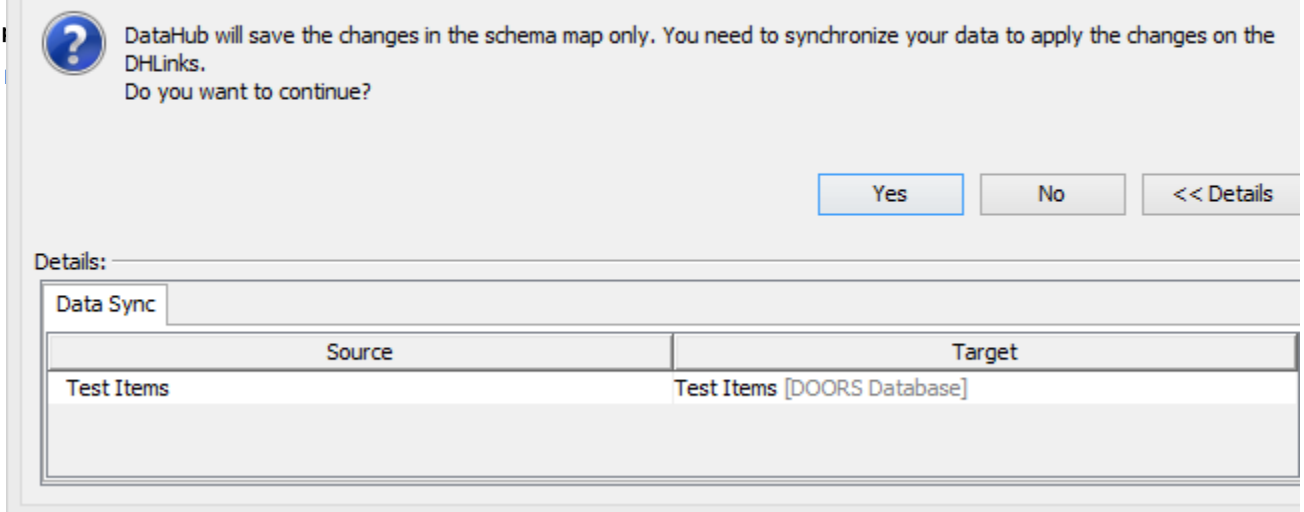
1. Open the **Cameo DataHub Schema Map Manager** dialog. The **Cameo DataHub Schema Map Manager** dialog opens.
2. Select a source type that you want to edit its mapping. The default target type appears in the **Target Type** section.
3. Select a target type in the **Target Type** section that you want to edit. The **Select Attribute to Sync** list shows the list of default attributes mapping.
4. Click **Edit** to enable editing mode.
5. Change the attributes mapping, and then click **Save**.



**Note**  
If the edited schema mapping affects any elements in the current project, the **Edit Schema Map Confirmation** dialog opens. Click **Yes** to confirm that you want to edit the schema, **No** to cancel the editing, or **Details** to see the details of all affected nodes.

**Information**  
After DataHub saves an edited schema map, it will be effective when you perform data synchronization next time.

Related



The Edit Schema Map Confirmation dialog.