Copying Requirements to a modeling tool with DHLinks

To copy Requirements from DOORS or DOORS Next Generation Data Source to a modeling tool

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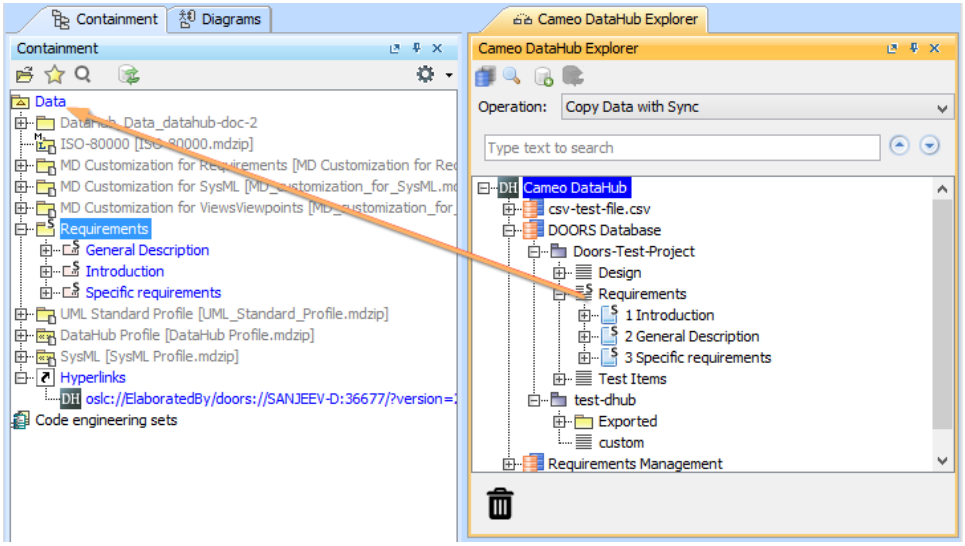
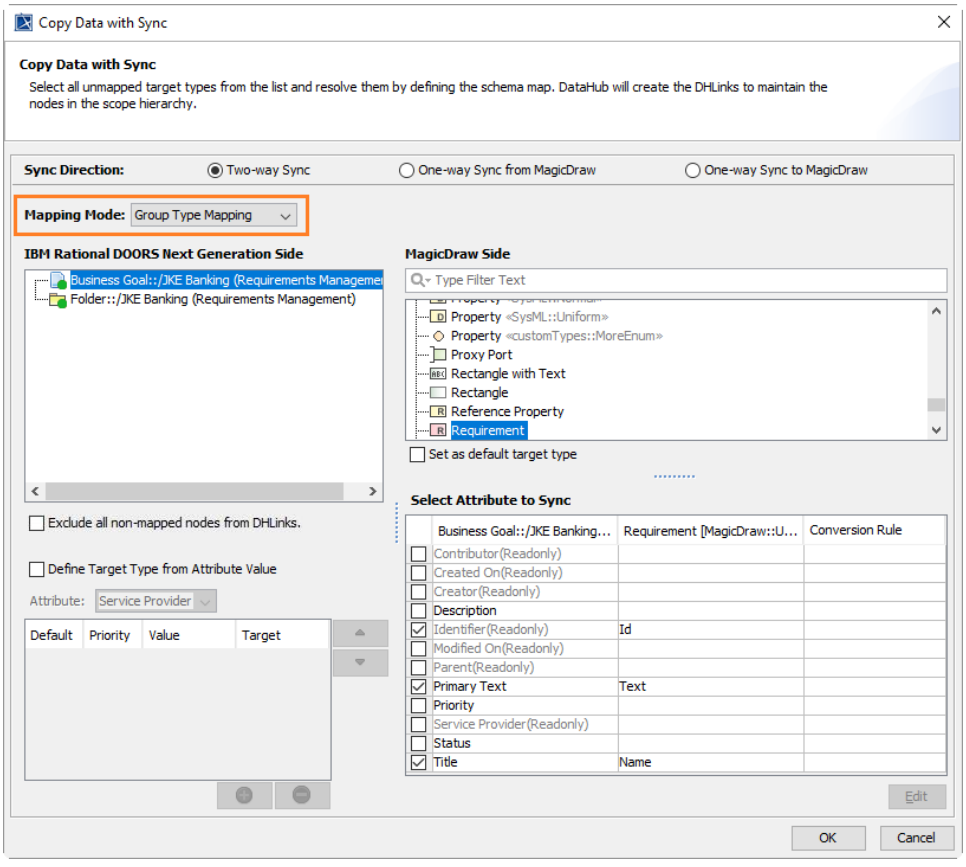
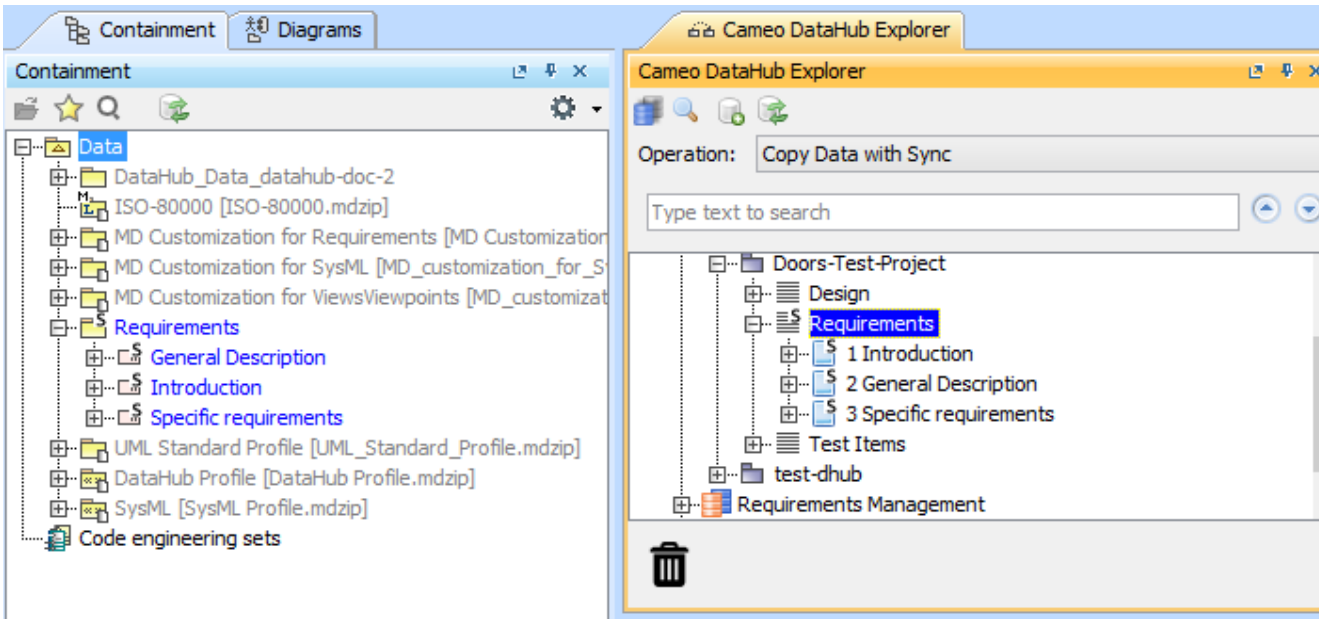
1. From the **Operation** drop-down list in DataHub Explorer, select **Copy Data with Sync**.
2. Drag a data node in a DOORS or DOORS Next Generation Data Source from DataHub Explorer to the modeling tool's Containment tree.



3. The **Copy Data with Sync** dialog appears. From the **Mapping Mode** drop-down list, choose **Individual Type Mapping** or **Group Type Mapping**.



4. After you finish all attribute mappings, click **OK**. The copying result is shown in the modeling tool's Containment tree.


Containment
Diagrams
Containment
Data
DataHub_Data_datahub-doc-2
ISO-80000 [ISO-80000.mdzip]
MD Customization for Requirements [MD Customization
MD Customization for SysML [MD_customization_for_S
MD Customization for ViewsViewpoints [MD_customizat
Requirements
General Description
Introduction
Specific requirements
UML Standard Profile [UML_Standard_Profile.mdzip]
DataHub Profile [DataHub Profile.mdzip]
SysML [SysML Profile.mdzip]
Code engineering sets
Cameo DataHub Explorer
Cameo DataHub Explorer
Operation:
Copy Data with Sync
Type text to search
Doors-Test-Project
Design
Requirements
1 Introduction
2 General Description
3 Specific requirements
Test Items
test-dhub
Requirements Management