

Define target type from attribute value mapping

The **Define Target Type from Attribute Value** mapping mode is the capability of specifying or defining type of nodes to map in the target by using a node's attribute value in the source as the condition. This mode is available in the **Copy Data** dialog, **Copy Data with Sync** dialog, and **Copy Data with DHTrace** dialog for the **Group Type Mapping** option. The **Define Target Type from Attribute Value** mapping mode makes it possible to select the attribute's values of a node and map them to multiple target types.

Copy Data with Sync

X

Copy Data with Sync

Select all unmapped target types from the list and resolve them by defining the schema map. DataHub will create the DHLINKS to maintain the nodes in the scope hierarchy.

Sync Direction:

☒ Two-way Sync

☐ One-way Sync from MagicDraw

☐ One-way Sync to MagicDraw

Mapping Mode:

Group Type Mapping

CSV Side

test.csv

test.csv-DS

☐ Exclude all non-mapped nodes from DHLINKS.

☒ Define Target Type from Attribute Value

Attribute: Name

Name

Surname

Position

Default

P

Target

MagicDraw Side

Q req

☐ Set as default target type

Select Attribute to Sync

test.csv [CSV::....

Business Requi...

Conversion Rule

OK

Cancel

The Define Target Type from Attribute Value option in the Copy Data with Sync Dialog.