## Confirmation

You can also adjust the Behavior of the Confirmation popup dialogs in DataHub through the Confirmation option group.

To enable or disable the Cameo DataHub  $\mbox{Confirmation}$  dialogs in  $\mbox{MagicDraw}^{\mbox{\ensuremath{\mathbb{R}}}}$ 

1. Open the Cameo DataHub Options dialog.

ameo DataHub Options di			
Type here to filter options	Cameo DataHub		
😨 General			
- 🛃 Diagram	Confirmation		
- Be Browser	Show a confirmation dialog when synchronizing data.	🗸 true	
Composition Inspection	Show a warning dialog about the lost Rich Text format when copying or synchronizing data.	√ true	
💏 Collaboration - 😘 Update	Show a confirmation dialog when deleting node action.	V true	
- 😳 Update - 🕮 Network	Show a confirmation dialog when deleting Pending Delete status.	⊠ true	
Keyboard	Show a confirmation dialog when deleting schema map.	V true	
- C Plugins	Show a warning dialog when the schema being edited is used in another project.	✓ true	
Resources	Show a warning dialog when copying data.	✓ true	
PV Path Variables	Show a warning dialog when saving a text property that causes formatting lost.	V true	
All Spelling	Show a warning dialog when synchronizing at another side of the Out of Scope node.	☑ true	
- 🚺 Launchers	Show a confirmation dialog when removing DHLink.	✓ true	
E Experience     External Tools	Show a confirmation dialog when removing DHLinks recursively.	✓ true	
External loois     Notifications	Show a confirmation dialog when replacing existing map.	☑ true	
DH Cameo DataHub	Show a confirmation dialog when updating all pending DHLinks recursively.	V true	
Concept Modeling	Show a confirmation dialog when updating all pending DHLinks.	⊠ true	
Eclipse UML2 XMI	Show a confirmation dialog when updating Pending Update status.	✓ true	
- Enterprise Architect Import	General		
Macros	Synchronize data when saving project.	☐ false	
- 🗒 Report Wizard	Set the Group Type Mapping as the default mapping.	√ true	
· ③ Simulation	Filter a Cameo Systems Modeler data source from DataHub explorer.	⊠ true	
	Mapping policy	Show mapping for elements without default mapping	
	Save HTML images from DOORS NG in the projects as attached files.	☐ false	
	IBM Rational DOOR5		
	DataHub DOORS DXL file location	DataHub plug-in folder	
	Use read only DOORS DXL file	false	
	Do not use the DXL file (commands are sent on requests)	☐ false	
	IBM Rational DOORS Next Generation	_	
	Maximum concurrent connection	5	
	HP Application Lifecycle Management		
	Defect paging size	0	
	Maximum concurrent connection	5	
	OSLC Provider		
	Maximum concurrent connection	5	
	(Name) (Description)		
	L	Reset to Defaults	

Select or clear the popup dialogs that you want to enable or disable.
 Click **OK**.

The following table explains the Confirmation option group in the Cameo DataHub Options dialog.

Option	Function	
Show a confirmation dialog when synchronizing data.	Opens a confirmation dialog before synchronizing data.	
Show a warning dialog about the lost Rich Text format when copying or synchronizing data.	Opens a warning dialog that copying or synchronizing data erases the Rich Text format.	
Show a confirmation dialog when deleting node action.	Opens a confirmation dialog before deleting a node.	
Show a confirmation dialog when deleting Pending Delete status.	Opens a confirmation dialog before deleting a node whose status is <b>Pendin gDelete</b> .	
Show a confirmation dialog when deleting schema map.	Opens a confirmation dialog before deleting a schema map.	
Show a warning dialog when the schema being edited is used in another project.	Opens a warning dialog when editing a schema used in another project.	
Show a warning dialog when copying data.	Opens a warning dialog before copying data when some nodes have not been completely mapped.	
Show a warning dialog when saving a text property that causes formatting lost.	Opens a warning dialog about saving a property value erases the format.	

Show a warning dialog when synchronizing at another side of the Out of Scope node.	Opens a warning dialog that synchronizing data relocates some out-of- scope nodes on the other side within the DHLink.
Show a confirmation dialog when removing DHLink.	Opens a confirmation dialog before removing the DHLink of the selected node.
Show a confirmation dialog when removing DHLinks recursively.	Opens a confirmation dialog before removing DHLinks of the selected node and its hierarchy.
Show a confirmation dialog when replacing existing map.	Opens a confirmation dialog before overwriting a schema map.
Show a confirmation dialog when updating all pending DHLinks recursively.	Opens a confirmation dialog before updating all pending DHLinks of the selected node and its hierarchy.
Show a confirmation dialog when updating all pending DHLinks.	Opens a confirmation dialog before updating all pending DHLinks of the selected node.
Show a confirmation dialog when updating Pending Update status.	Opens a confirmation dialog before updating a node whose status is <b>Pendin</b> gUpdate.

## A Note

An out-of-scope node is a node that has been relocated outside the root node. Therefore, the node hierarchy is changed.
Synchronizing on the side where some out-of-scope nodes exist does not change the node hierarchy of the related nodes on the other side. Therefore, a warning message does not open, but synchronizing from the other side moves the out-of-scope nodes to their original locations.