19.0 LTR SP1 Version News

News of earlier versions

- Cameo DataHub 19.0 LTR
- Cameo DataHub 18.5 FR
- Cameo DataHub 18.4 FR
- Cameo DataHub 18.3 FR
- Product News Archive

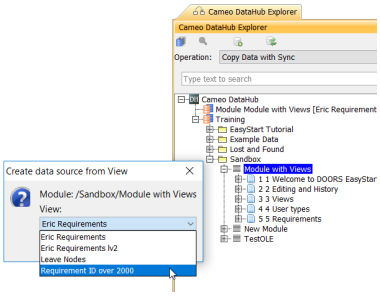
Released on: November 12, 2018

Cameo DataHub 19.0 SP1 is now equipped with more extensive capabilities, especially for Rational DOORS Data Sources, which encompass the enhanced support of DOORS module view to facilitate displaying information and changing data perspectives while creating Data Sources as objects and importing them to MagicDraw by a simple dragging operation, a more flexible way of designing nodes' labels you can customize through property values, additional seamless support of RTF (rich-text file) and OLE (object linking and embedding) for text styles, image, and other objects when copying elements to MagicDraw, and effective exporting schema map as new mapping templates. Get it today on nomagic.com or contact your sales representative, and don't forget to give us your feedback on Twitter or Facebook. Also, please check the latest documentation and additional resources.

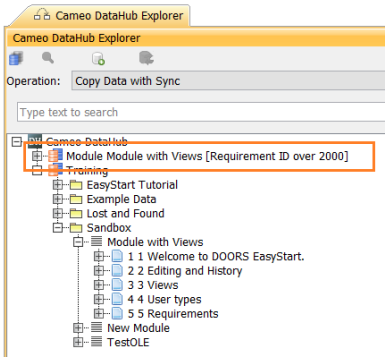
- DOORS module view support
- Customizable module and object labels in DataHub Explorer
- RTF and OLE support
- Exporting schema maps as new templates

DOORS module view support

In Rational DOORS, you can now apply the filter that controls the display of particular information in the content section. This new DataHub service pack also allows you to save the information into views. You can deploy views to quickly switch data perspectives. DataHub can now support the flat-hierarchy Module View you can create a Data Source (without links) that represents objects of a particular view. It is also possible to import all objects into MagicDraw by dragging either the Module View Data Source or each node individually into MagicDraw models to synchronize the Module View. When more objects are added into the view, DataHub can additionally synchronize them into MagicDraw. Learn more about creating module view Data Sources >>



Creating a Data Source representing objects of a particular view.

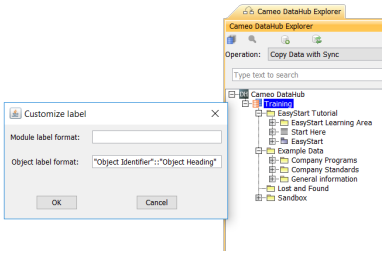


The created DOORS Module View Data Source.

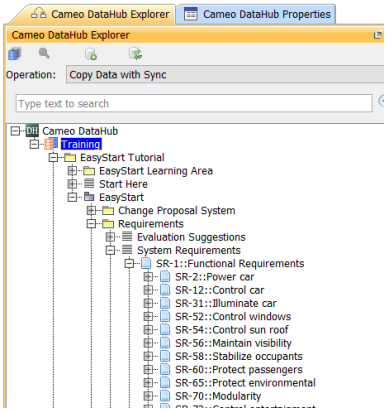
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Customizable module and object labels in DataHub Explorer

Cameo DataHub 19.0 SP1 now has another capability of designing labels of modules and objects for Rational DOORS Data Sources that allows you to create labels from appending one or more property values and additional text. Learn how to customize module and object labels in DataHub Explorer >>



Customizing a label of the modules and objects for a DOORS Data Source.

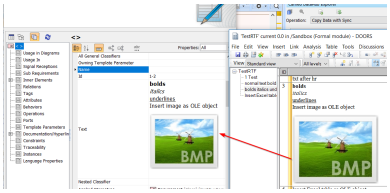


A DOORS Data Source with the customized module and object labels.

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RTF and OLE support

Additionally included in Cameo DataHub 19.0 SP1 is RTF and OLE support that allows you to seamlessly and smoothly copy elements in the DOORS Data Source along with text styles, image, and other OLE objects, e.g., Embedded Excel spreadsheet and Words files, from Rational DOORS to MagicDraw. Learn more about enabling and disabling RTF and OLE support for text style and image >>

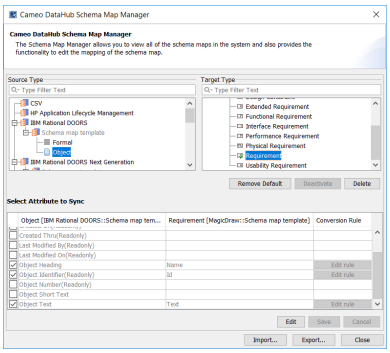


RTF text styles and image as an OLE object are copied from Rational DOORS to MagicDraw.

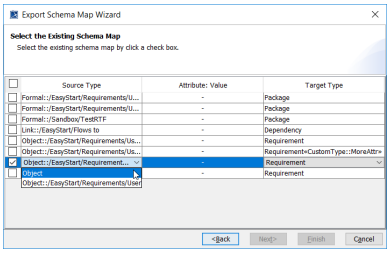
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Exporting schema maps as new templates

You can now export the previously defined mappings of particular modules as new templates for Rational DOORS Data Sources to be effective when importing new modules. Learn how to export schema maps as new templates >>



Selecting the pre-mapped object property in the Schema Map Manager dialog.



Changing the selected map to generic type to export schema map as a new template.

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Cameo DataHub documentation

- Cameo DataHub Documentation

Other resources

- Modeling Community Blogs
- Modeling Community Forum
- Webinars
- FAQ