Working with OSLC features

The modeling tool can link and share data using Open Services for Lifecycle Collaboration (OSLC) integration that allows the following

- The modeling environment to work smoothly in the IBM Jazz ecosystem.
- Linking different project lifecycle artifacts in different tools without additional plugins needed.
- Seeing information details of linked artifacts without switching between different tools.

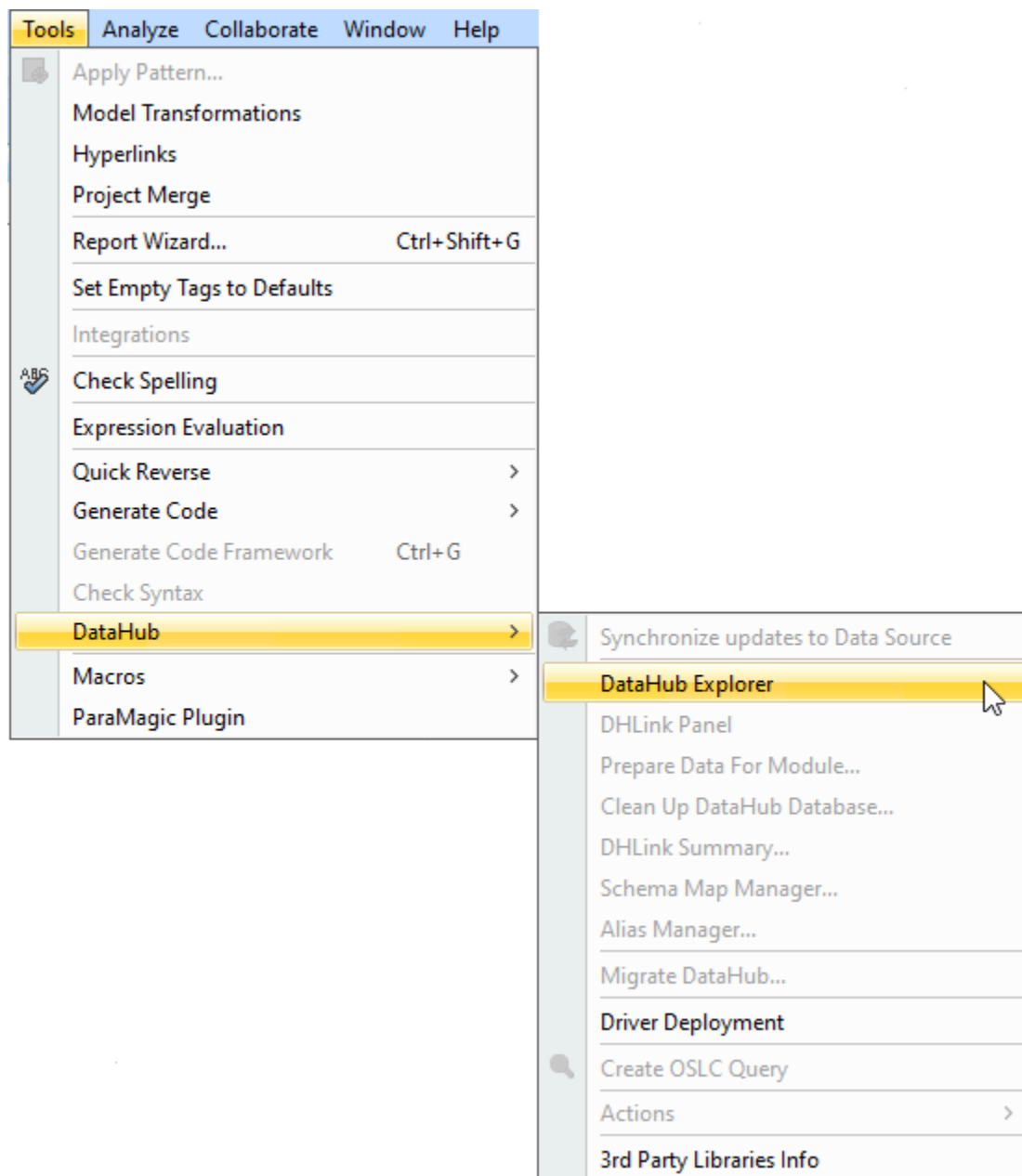The following chapters describes how the modeling tool works with OSLC:

- Adding Data Sources for an OSLC Provider
- OSLC Preview
- Linking model elements to OSLC resources
- Creating OSLC links
- Creating OSLC queries
- Copying OSLC query results to a modeling tool as SysML Requirements

DataHub Explorer

Use **DataHub Explorer** to view the content of the added Data Source.

To open **Cameo DataHub Explorer**

- On the main menu, select **Tools** > **DataHub** > **DataHub Explorer**.

Tools	Analyze	Collaborate	Window	Help

Apply Pattern...

Model Transformations

Hyperlinks

Project Merge

Report Wizard...   Ctrl+Shift+G

Set Empty Tags to Defaults

Integrations

Check Spelling

Expression Evaluation

Quick Reverse   >

Generate Code   >

Generate Code Framework   Ctrl+G

Check Syntax

DataHub   >

Macros   >

ParaMagic Plugin

Synchronize updates to Data Source

DataHub Explorer

DHLink Panel

Prepare Data For Module...

Clean Up DataHub Database...

DHLink Summary...

Schema Map Manager...

Alias Manager...

Migrate DataHub...

Driver Deployment

Create OSLC Query

Actions   >

3rd Party Libraries Info

Related page

- Working with Data Sources