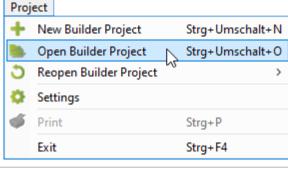
Creating or Opening a Builder Project

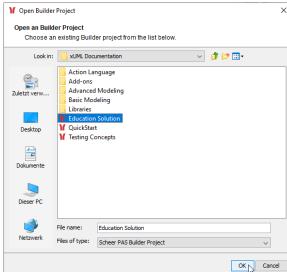
Within the Analyzer, all resources are stored to Builder projects. To be able to work with the Analyzer, you need to create or open a Builder project first to store your test data to.

If you already have developed xUML services with the **Scheer PAS** *Builder*, you already have Builder projects of your own that you may want to open to add tests.

Also, the Builder comes with many examples. If you have chosen the default settings while unpacking the examples, you will find many projects in folder **C:\xUML Documentation**, e.g. project **Education Solution** which you can use to try out the Analyzer. For more information on how to unpack the examples, refer to Unzipping the Builder Examples.







Click menu item Project > Open Builder Project.

Builder

projects are directories

marked with

a M icon. In this

folder, you

find further

examples.

To open the **Education**

Solution

project, go to your example

folder (see introduction

above).

Select it

can also

On this Page:

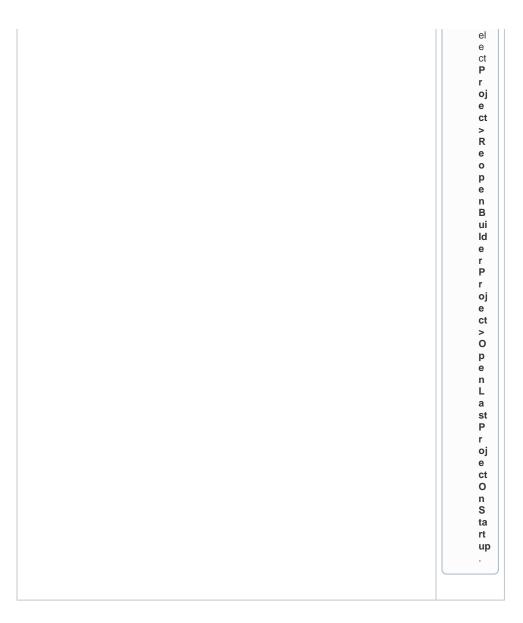
 Changing the Builder Project Settings

Related Documentation:

- BUILDER User's Guide
 Installing the Builder for
- Installing the Builder for MagicDraw
 - Unzipping the Builder Examples

and click OK. ⓓ е n al er re m е m b er s th е В ui ld er

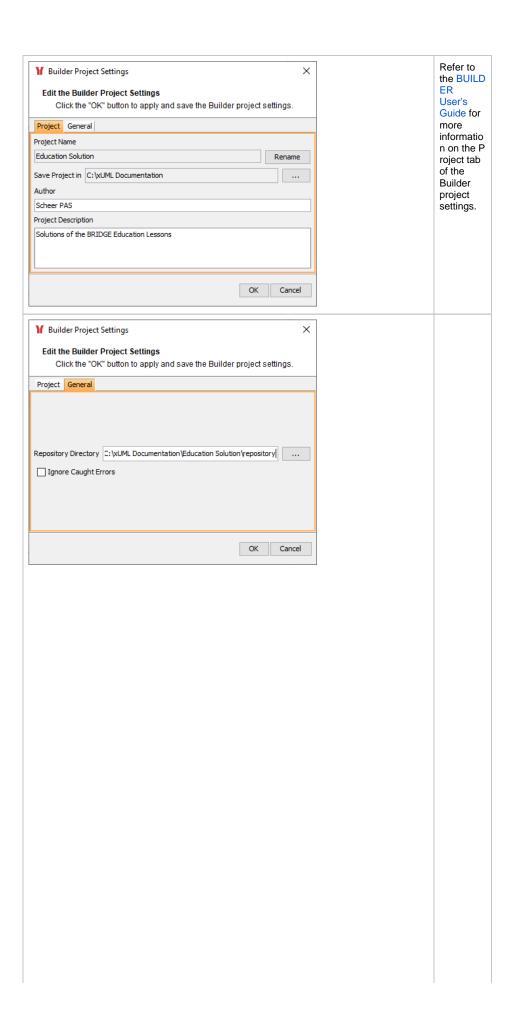
		project. When you openthe Analyzernext it me, the last opened project will open automaticals.
		o m at ic al ly.
		Tochangethisbehavior, un



Changing the Builder Project Settings

A Builder project in the Builder is a collection of UML models in a logical context. The Builder project name will be used in the default path for all subdirectories of the Builder project.

Select **Settings** from the **Projects** menu to change the Builder project settings.



On compilatio n of an xUML service with the xUML Model Compiler, the resulting repository file is stored in the Repo sitory Directory as defined on tab Ge neral of the Builder project settings dialog. The repository is a ZIP file containing all files and folders that are necessary to run the service on the Bri dge. The service repository also contains a WSDL file describing the operation s of the service. WSDL can be im ported into the xUML Trace Analyzer.

By selecting I gnore Caught Errors you can specify whether the Analyzer should highlight caught errors in the UML view of a test. For more information on this, read Brow sing through the Execution Path of the Service > Inspecting Errors.