



Papyrus Shared Components Descriptor version 0.0.14 User Guide

Eclipse 2016-08-04

Table of Contents

i

Table of Contents

1	Table of Contents	i
2	Introduction	
3	User	1
4	SOP Project Component Creation	
	SOP Add Missing License	
6	SOP Target Platform Creation	3

Table of Contents

1 User

1 User

1.1 Download

The Papyrus Components guide could be downloaded as a pdf here

1.2 Papyrus Components

1.2.1 Context

The Papyrus Components project aims at providing a shared developer environment to help to integrate additional Papyrus Component.

1.3 Standard Operating Procedure

- SOP Project Component Creation
- SOP Target Platform Update
- SOP Add Missing License to java files

2 SOP Add Missing License

2 SOP Add Missing License

2.1 Context

Sometimes your gerrit failed due to missing license header files. This has been detected thanks to the com.mycila.license-maven-plugin plugin

2.2 How to add license in batch mode?

mvn license:format -Dlicense.header=/home/flefevre/gitNeon/org.eclipse.papyrus.tool

3 SOP Target Platform Creation

3.1 Context

All components are based upon a set of targets platform localized at the targetplatform directory. You can update them with the Obeo plugin or directly from a maven command.

It will switch resolve all feature with the latest ones found on the different update site you are referring.

3.2 How to?

3.2.1 Pre-requisite

You have to have a target.file at the root of your target platform plugin. You need to specify with target platform to activate through profile management.

mvn validate -DtargetUpdate=true -Declipse.targetrelease=neon-papyrusnightly -Decli

the tycho-version-bump-plugin is bound to the validate phase

- -DtargetUpdate=true ensure you enforce the taregtUpdate
- $-Declipse. target release = neon-papyrus nightly \cdot Declipse. release = neon-papyrus nightly: specify with target to update\\$
- -f targetplatform/pom.xml: specify the pom to look at