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1 User

1.1 SysML

1.1.1 Context

The Systems Modeling Language (SysML) is a general-purpose modeling language for systems engineering applications. It supports the specification, analysis, design, verification and validation of a broad range of systems and systems-of-systems.

SysML was originally developed by an open source specification project, and includes an open source license for distribution and use.[2] SysML is defined as an extension of a subset of the Unified Modeling Language (UML) using UML’s profile mechanism.

1.1.2 Tutorials

- Creation of a SysML project.

1.1.3 References

http://www.omg.sysml.org/

Embedded norm as pdf
2 Tutorial 1: Project creation

2.1 Create

At first, select File>New Project>Papyrus project.

Then give a name to your project.
Finally, switch to the Papyrus perspective.
Open Perspective

- Debug
- Java
- Java Browsing
- Java Type Hierarchy
- Papyrus (default)
- Plug-in Development
- Properties View Customization
- Resource
- Team Synchronizing

Cancel  OK