Dymola® 2013

Dymola, the Dynamic Modeling Laboratory, is a comprehensive solution for modeling and simulating integrated and complex systems for use within automotive, aerospace, robotics, process, and other applications.

This LPS covers the following Licensed Program:

Dymola Configurations and Products

- Configurations
  - DYM  Dymola – Standard Configuration

Dymola Products

- SMK  Dymola – Simulink Interface
- RHS  Dymola – Real Time Simulation
- XBM  Dymola – Binary Model Export
- GSC  Dymola – Source Code Generation
- MOM  Dymola – Model Management
- MOC  Dymola – Model Calibration
- DOZ  Dymola – Design Optimization

Dymola Optional Model Libraries

- PWY  Dymola – Powertrain Library
- FBY  Dymola – Flexible Bodies Library
- SEY  Dymola – Smart Electric Drives Library
- HDY  Dymola – Hydraulics Library
- PNY  Dymola – Pneumatics Library
- VDL  Dymola – Vehicle Dynamics Library
- ACY  Dymola – Air Conditioning Library

Dymola Configuration Runtime

- DYR  Dymola – Standard Runtime
Dymola Academic Configurations

DYL  Dymola – Academic Learn
DYI  Dymola – Academic Innovate
YSL  Dymola – Student Learn
YSI  Dymola – Student Innovate

Hardware Requirements

Hardware requirements for Microsoft® Windows® XP, Windows Vista, Windows 7 and Linux:

• At least 1 GB RAM
• At least 400 MB disk space

Software Requirements

Software requirements for Microsoft Windows XP, Windows Vista, Windows 7 and Linux:

• For the Windows platform, Microsoft C/C++ compiler must be installed separately. Installation instructions in the Dymola Installation manual.
• On Linux, Dymola is supported on Red Hat Enterprise Linux 5.1 and compatible systems available in October 2009, using the native C compiler.

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ANTLR
Blowfish
MT19937
Win32_dirent.h
Zlib Compression Library

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May 2012