

KIELER Pragmatics Release 2016/07

KIELER Pragmatics 2016/07

- [Official Project Website](#)
- Built on Eclipse 4.5 "Mars"

We are happy to provide release 2016/07 of the **KIELER Pragmatics Project**! KIELER Pragmatics is a framework for enhanced user interaction in graphical modeling that builds on the Eclipse platform. This document describes how to install the release and highlights the most exciting new features.

- [Installation](#)
- [Release Notes and Highlights](#)
 - [Major changes](#)
- [Known Problems and Limitations](#)
- [Bug Reports, Comments](#)



Important Notice

Please note that KIELER Infrastructure for Meta-Layout in its entirety, as well as our layout algorithms, are not longer included in this release. Both can be found in our official [Eclipse Layout Kernel](#) project.

Installation

KIELER Pragmatics 2016/07 is provided as a set of features, available to be added to your Eclipse installation via an update site. KIELER Pragmatics 2016/07 was tested on [Eclipse 4.5 "Mars"](#), but may also be compatible with other versions of Eclipse.

- See the [KIELER Downloads](#) site for download details.
- KIELER Pragmatics requires an installed Java Runtime Environment \geq version 1.8.
- The layout components of the Eclipse Layout Kernel can make use of the layout algorithms provided by the [Graphviz](#) library. You may want to install that as well.

Also refer to the [KIELER Downloads](#) page to download the KIELER Ptolemy Browser and the KIELER Web Service.

Release Notes and Highlights

You can find a list of the closed tickets for this release at [our issue tracking system](#). Release notes of older releases can be found at our [Release Notes](#) page.

Major changes

- The single major change we have been concentrating on was factoring out our old Infrastructure for Meta Layout (KIML) as well as our layout algorithms. Both have moved to the [Eclipse Layout Kernel](#) project, where further changes can be found that we have been working on.

Known Problems and Limitations

Bug Reports, Comments

We're working hard to make the graphical modeling user experience as convenient as possible. However, bugs can still remain in the code and some things might not be as you would expect them. Please don't hesitate to send in bug reports or give other comments like feature requests.

You can submit bug in [our issue tracking system](#) or send a mail to kieler@informatik.uni-kiel.de. For news or general questions subscribe to the [rt-kieler mailing list](#).