

# What's New in Cameo Simulation Toolkit 18.5 FR SP3

## SIMULATION TOOLKIT™

Released on: December 18, 2017

Cameo Simulation Toolkit (CST) 18.5 SP3 fixes problems with Send Messages and Signals in recorded Sequence diagrams, Guards using math engines, values returned from script evaluation, and recording result instances. Download it today at [nomagic.com](http://nomagic.com), or contact your sales representative, and don't forget to give us your feedback on [LinkedIn](#), [Twitter](#) or [Facebook](#). Please check the latest [documentation](#) and additional [resources](#).

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### Key Issues Fixed in this Service Pack

- The problem of missing Send Messages in recorded Sequence diagrams has been fixed.
- Guards now work properly when using mathematical engines.
- Icons of buttons in User Interface Modeling diagrams can now be displayed on simulation mock-up user interface.
- The issue with not recording some columns back to the table when executing the entire Instance table has been fixed.
- The problem of incorrect value returned from script evaluation when the output Pin is named *result* has been fixed.
- Signals transmitted via Ports on Parts which are Association Ends are now correctly recorded in Sequence diagrams.



#### Information

You can check [the list](#) of publicly available issues or your own reported issues fixed in MagicDraw 18.5 SP3.

**Note:** You will be required to login. Use the same username and password as for [www.nomagic.com](http://www.nomagic.com).

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#### MagicDraw Documentation

- [Cameo Simulation Toolkit 18.5](#)

#### News of earlier versions

- [Cameo Simulation Toolkit 18.5 FR SP2](#)
- [Cameo Simulation Toolkit 18.5 SP1](#)
- [Cameo Simulation Toolkit 18.5 FR](#)
- [Cameo Simulation Toolkit 18.4 FR](#)
- [Cameo Simulation Toolkit 18.3 FR](#)
- [Product News Archive](#)

#### Other Resources

- [Modeling Community Blogs](#)
- [Modeling Community Forum](#)
- [Webinars](#)
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