

Describe Once, Get Everywhere

Rumours

What it is not!



UML / EMOF



Code Generation







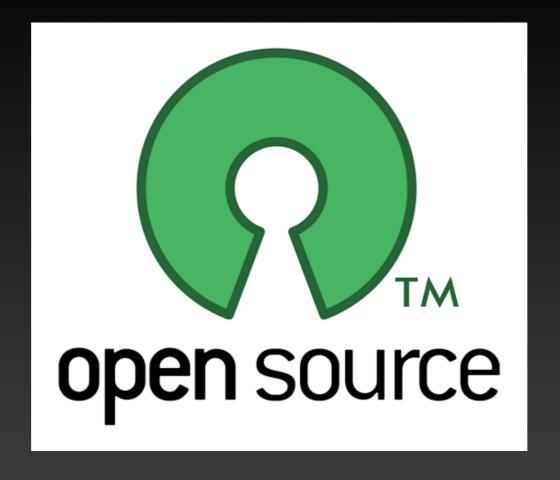


Facts









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Cincom.





Describe Once, Get Everywhere



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Documentation

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Extension

Magritte

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Adaption

Customization

seaside The framework for developing sophisticated web applications in Smalltalk

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- What others think about Seaside
- Hosting



Documentation

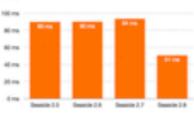
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Seaside 2.8

Rendering Speed



News

Industry Misinterpretations 75: Invoking the Demon 17 February 2008

This week, we interviewed Randal Schwartz, who has recently come back to the Smalltalk world (by w...

Remote Seaside Debugging with Persistent Continuations 14 February 2008

If you've read the section on Hyper in the Terse Guide to the GLASS Tools, then you realize t...

Podcast of James Foster's Ottawa STUG Talk 12 February 2008 James Robertson has posted the audio for James Foster's talk on GLASS at the Ottawa Carleton S...

icrawler for Seaside Testing 10 February 2008

jcrawler is a good tool for load testing Seaside applications - in theory. Unfortunately, it takes a...





Seaside is a free and <u>Open Source™</u> web application framework

distributed under the MIT License.

Seaside is available on the following Smalltalk platforms:

- Squeak (download)
- Cincom Smalltalk
- Dolphin
- GemStone



navigation

About Community Documentation Download

participate

Mailing List: Ask questions and talk with Seaside experts.

Weblogs: Read the latest news about the Seaside community.

Contribute: Help to improve code and documentation of Seaside.

manage

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seaside'

This website is run on <u>Squeak</u>, <u>Seaside</u> and is powered by the <u>Pier</u> CMS. The design was kindly provided by Samuel Morello. The site is hosted on a server of netstyle.ch.





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