

Implementing Domain Specific Languages With Xtext And Xtend By Bettini Lorenzo 2013 Paperback

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Implementing Domain Specific Languages with Xtext and Xtend

"Implementing Domain-Specific Languages with Xtext and Xtend" aims to complement the official Xtext documentation to explain the main concepts through simplified examples and to teach the best practices for a DSL implementation in Xtext. It is a Beginner's Guide which should set you up for professional development DSL and its Eclipse IDE tooling.

Implementing Domain Specific Languages with Xtext and Xtend

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Implementing Domain-specific Languages with Xtext and Xtend

Read "Implementing Domain-Specific Languages with Xtext and Xtend" by Lorenzo Bettini available from Rakuten Kobo. A step-by-step guide that enables you to quickly implement a DSL with Xtext and Xtend in a test-driven way with the aid ...

Implementing Domain Specific Languages with Xtext and Xtend

A domain-specific language is a computer language specialized to a particular application domain. This is in contrast to a general-purpose language, which is broadly applicable across domains. There are a wide variety of DSLs, ranging from widely used languages for common domains, such as HTML for web pages, down to languages used by only one or a few pieces of software, such as MUSH soft code. DSLs can be further subdivided by the kind of language, and include domain-specific markup languages.

Domain-specific language - Wikipedia

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