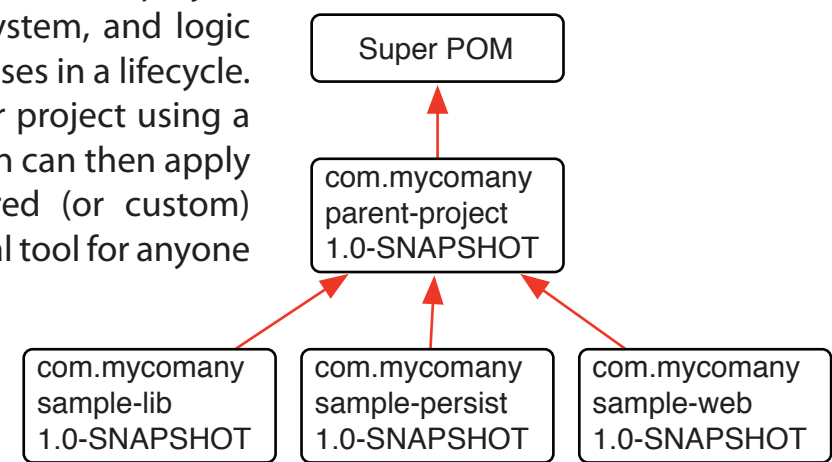


Maven by Example

Maven is a project management tool which encompasses a project object model, a set of standards, a project lifecycle, a dependency management system, and logic for executing plugin goals at defined phases in a lifecycle. When you use Maven, you describe your project using a well-defined project object model, Maven can then apply cross-cutting logic from a set of shared (or custom) plugins. Maven by Example is an essential tool for anyone currently working with Maven.



Edition 0.4

Maven 2.2



Maven

| | |
|-----------------------------------|----------------------------------------|
| Introducing Apache Maven | Test-scoped Dependencies |
| Installing Maven | Executing Unit Tests with Maven |
| Getting Help with Maven | Developing Web Applications with Maven |
| Generating a Simple Maven Project | Creating Multi-module Maven Projects |
| Project Object Model | Adding J2EE Dependencies |
| Maven Plugins | Using Maven with Jetty |
| Maven Goals | Optimizing and Refactoring POMs |
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