

The Maven Cookbook

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

 Nexus

 m2eclipse

Edition 0.2

Maven 2.2

Nexus 1.6

m2eclipse 0.10

 Maven

Creating OSGi Applications with Maven

Creating OSGi Bundles

Running OSGi Containers

Felix, Equinox, Knopflerfish

Hosting OSGi Bundle Repositories

Writing Maven Plugins with Groovy

Scripting Builds with Groovy

Executing Scala Code from Maven

Writing a Maven Plugin in Ant

Executing Ant Scripts from Maven

Developing Web Applications with Maven

Running Jetty from Maven

Executing Unit Tests with JUnit

Executing Unit Tests with TestNG

Running Unit Tests in Parallel

Executing Integration Tests

Testing Web Applications with Selenium

Managing Repositories with Nexus

Proxying Remote Repositories

Hosting Local Repositories

Grouping Multiple Repositories

...and more

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