

git_comments:

1. this is set by jacoco's prepare-agent execution
2. this is set by jacoco's prepare-agent-integration execution
3. default setting is reuseForks = true default setting is forkCount = 1
4. <http://maven.apache.org/surefire/maven-surefire-plugin/examples/fork-options-and-parallel-execution.html> default setting is reuseForks = true default setting is forkCount = 1
5. `<spotbugs.version>3.1.3</spotbugs.version>`
6. jdk version
7. Set to true if using sass for styling.project needs to be transpiled (e.g.: if it uses es6)
8. License Configuration
9. Required for generic jar version checking
10. PHASE BINDINGS
11. spring-security version
12. Documentation properties parsedVersion.* properties are dynamically created by the build-helper-maven-plugin:create-doc-version-property
13. only used in audit mode
14. `<frontend-maven-plugin.workingDirectory>${project.rootdir}</frontend-maven-plugin.workingDirectory>` `<frontend-maven-plugin.installDirectory>${frontend-maven-plugin.workingDirectory}/target</frontend-maven-plugin.installDirectory>`
15. Set to true if javascript sources need to be transpiled (e.g.: if it uses es6)
16. Chechstyle configuration configuration file comes from coding-standards artifact
17. **comment:** Copy from master POM (NEEDS CLEANUP) VERSIONS
label: code-design

git_commits:

1. **summary:** Feature/hop 17 add jenkins build (#11)
message: Feature/hop 17 add jenkins build (#11) * add pipeline to repository * HOP-17: change version number to 0.1.0-SNAPSHOT * Move dependencies to main POM * disable tests * HOP-1: clean up pom * HOP-20 remove duplicate dependencies * HOP-20 remove duplicate dependencies * HOP-20 fix surefire * HOP-20 cleanup pom
label: code-design

github_issues:

github_issues_comments:

github_pulls:

1. **title:** Feature/hop 17 add jenkins build
body:

github_pulls_comments:

github_pulls_reviews:

jira_issues:

1. **summary:** Migrate project Hop JIRA cases over here
description: Open cases at [<http://jira.project-hop.org/>] should be migrated in some form. We should then put the old JIRA in read-only mode.

jira_issues_comments: