Integration Testing Framework Release Notes

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This document contains the *change log* for all Integration Test Framework releases since 0.1.0.

Please refer to the User Guide for a comprehensive overview and detailed instructions how to use the Integration Testing Framework.

Pre-release 0.13.0

Date of Release: ?? 2023

Scope:

- {??} - —

Details

- Fixed #326 - Failing IT's based on Maven 3.8.7
- Fixed #329 - Upgrade to smpp 5.3.14
- Fixed #409 - Remove superfluous debugging outputs
- Fixed #410 - Document build requirement
- Fixed #417 - Maven 4.0.0 - Failing IT - maven-resources-plugin not defined

Breaking Changes

- Fixed #277 - Remove Deprecated Code. Take a look into the release notes of Version 0.12.0.
- If you have used `@MavenDebug` annotation you have to replace that usage with `@MavenVerbose`. You will get `deprecated warnings` during the compilation.
- Fixed #379 - Deprecated `@MavenDebug`; Replace the usage with `@MavenVerbose`. `@MavenDebug` will be removed with release 0.14.0.
- Fixed #421 - Deprecated the `MavenVersion#UNKNOWN`. If you have used it somewhere you will get a deprecation WARNING during compilation. That should be replaced with `MavenVersion#ANY`. (Usually you shouldn't have used that anyway). `MavenVersion#UNKNOWN` will be removed with release 0.14.0. Also all Maven Version for `M3_0_5` up to `M3_5_4` have been marked deprecated to indicate that those versions are very old and shouldn't be used anymore; Not even in tests (You should upgrade your Maven version)
- Fixed #359 - ITF class level annotations misbehave
  - if you have used `@MavenProfile` annotation on class level with profiles and relied on the behaviour that on a method or a nested class a definition of another `@MavenProfile` replaced all the original profiles during the execution. That behaviour has been changed. Please refer to the users guide about `@MavenProfile` annotation and it particular behaviour. The following example shows the behaviour in release 0.12.0:

```
@MavenProfile({"profile-1", "profile-2", "profile-3"})
class ProfileOnClassIT {

  @MavenTest
  void profile_1_2_3(MavenExecutionResult result) {
     ...
  }

  @MavenTest
  @MavenProfile("profile-1")
  void profile_1(MavenExecutionResult result) {
    ...
  }
}
```

The way to achieve the same with the release 0.13.0, you have to express is like this:

```
@MavenProfile({"profile-1"})
class ProfileOnClassIT {

  @MavenTest
  @MavenProfile({"profile-2", "profile-3"})
  void profile_1_2_3(MavenExecutionResult result) {
     ...
  }
```

```
  @MavenTest
  void profile_1(MavenExecutionResult result) {
    ...
  }
}
```

Reporter of this release

- Fixed #359
  - Tamas Cservenak has reported the issue.

Contributors of this release

- ...
  - ..

Security Issues

- {issue-??} - ???

Dependency Upgrades

- Fixed #319 - Upgrade JUnit Jupiter to 5.9.2
- Fixed #321 - Upgrade assertj to 3.24.1
- Fixed #323 - Upgrade mockito to 5.0.0
- Fixed #332 - Upgrade mockito to 5.1.1
- Fixed #334 - Upgrade assertj-bom to 3.24.2
- Fixed #342 - Upgrade smpp to 6.0.0
- Fixed #344 - Upgrade smpp to 6.0.1
- Fixed #346 - Upgrade mockito-bom to 5.3.0
- Fixed #348 - Upgrade memoryfilesystem to 2.5.0
- Fixed #319 - Upgrade JUnit Jupiter to 5.9.3
- Fixed #360 - Upgrade smpp to 6.0.2
- Fixed #362 - Upgrade mockito to 5.4.0
- Fixed #363 - Upgrade smpp to 6.0.3
- Fixed #366 - Upgrade memoryfilesystem to 2.6.1
- Fixed #355 - Upgrade JUnit Jupiter to 5.10.0
- Fixed #374 - Upgrade Upgrade byte buddy version 1.14.7
- Fixed #375 - Upgrade mockito-bom to 5.5.0
- Fixed #376 - Upgrade apiguardian-api to 1.1.2
- Fixed #384 - Upgrade JUnit Jupiter to 5.10.1

- Fixed #387 - Upgrade smpp to 6.0.4
- Fixed #388 - Upgrade memoryfilesystem to 2.7.0
- Fixed #390 - Upgrade equalsverifier to 3.15.4
- Fixed #392 - Upgrade byte-buddy to 1.14.10
- Fixed #394 - Upgrade mockito to 5.8.0
- Fixed #396 - Upgrade maven-plugin-plugin to 3.10.2
- Fixed #399 - Upgrade all plugins used in IT to most recent versions
- Fixed #425 - Upgrade equalsverifier to 3.15.5
- Fixed #427 - Upgrade byte-buddy 1.4.11
- Fixed #429 - Upgrade maven-filtering 3.3.1
- Fixed #431 - Upgrade maven-shared-utils 3.4.2
- Fixed #433 - Upgrade plexus-interpolation 1.27
- Fixed #435 - Upgrade plexus-utils 4.0.3
- Fixed #441 - Upgrade smpp 6.0.5

Build Improvements

- Fixed #351 - JDK17+ Usage in Tests
- Fixed #381 - Improved structuring of documentation.
- Fixed #382 - Fixed output directory for html/pdf files.
- Fixed #398 - Make Build working with JDK21.
- Fixed #401 - Upgrade Build Minimum to Maven 3.9.6
- Fixed #331 - Build failure with Maven 4.0.0-alpha-4
- Fixed #405 - Change the scope for deps
- Fixed #411 - Replace Deprecated DEBUG Option.
- Fixed #413 - Add asciidoctor-maven-plugin dependencies
- Fixed #414 - Testing with Maven 4.0.0-alpha-10
- Fixed #424 - Check for WARNING about Java agent
- Fixed #438 - Dependencies in different scope

The full release notes can be found here Release 0.13.0.

Pre-release 0.12.0

Date of Release: 28. December 2022

Scope:

- Fixed #284 - pom.xml in subfolder is not found or not supported

Details

- Fixed #226 - itf-assertj dependency is missing in README
- Fixed #210 - Removed unused dependency commons-compress.
- Pull request #211 - Add @MavenTest annotation to README example
- Fixed #230 - Get rid of commons-io
- Fixed #232 - Support for custom location and reuse of a Maven project from my resources This is also related to Fixed #286.
- Fixed #260 - Test project's file attributes & links get lost when copied to test target/maven-it Upgraded maven-filtering and maven-artifact-transfer and added explicitly maven-shared-utils to prevent using transitive dependency.
- Fixed #264 - The targetBaseDirectory in MavenProjectResult points to wrong location. Added some tests to prevent the issue.
- Fixed #278 - Enhance list of Maven versions
- Fixed #279 - Typos / Minor Code cleanups
- Fixed #282 - Add missing equals/hashCode for custom assertions.
- Fixed #285 - Add some tests.
- Fixed #286 - Support a way to avoid the requirement for resources-its directory.
- Fixed #289 - @MavenProjectLocation("subdir") Does not work on nested Class
- Fixed #290 - @MavenProjectSources is not usable within another annotation.
- Fixed #297 - Assign @SystemProperty to class / nested class and inherit on all test methods.
- {issue-??} - ?

Breaking Changes

- Fixed #276 - Replace File with Path
  - The return type of the methods `getTargetProjectDirectory()`, `getTargetBaseDirectory()` and `getTargetCacheDirectory()` of the class `MavenProjectResult` has been hanged from `File` into `Path`. That means you have to check your code. It will be obviously getting compile errors if you have used one of the above methods in your own code.
  - The method `Model readProject(File pomFile)` of the class `ProjetHelper` has been marked deprecated and will be removed with release 0.13.0. This means you have to replace the call of that method with the same which has a parameter `Model readProject(Path pomFile)`.
  - Technically the class `ArchiveAssert` extended before from `AbstractAssert<ArchiveAssert, File>` while it now extends `AbstractAssert<ArchiveAssert, Path>` instead.
- Fixed #281 - Lifting Maven minimum version for itf-maven-plugin to Maven 3.2.5+

Reporter of this release

- Simon Martinelli Fixed #226
  - Reported that itf-assertj dependency is missing in README

- Stephan Schroevers
  - Reported: Add @MavenTest annotation to README example
- Felix Faltin
  - Reported Fixed #284
- Filip Hrisafov
  - Reported Fixed #232
- Jeff W. Thomas
  - Reported Fixed #297

Contributors of this release

- Stephan Schroevers with Pull request #211
  - Add @MavenTest annotation to README example
- Filip Hrisafov
  - Contributed the foundational ideas for Fixed #232 and Fixed #286

Security Issues

- Fixed #301 - Upgrade TestNG 7.6.1 based on security issue - CVE-2022-4065
  - Upgraded to TestNG 7.7.0 which includes the security fix.
  - The upgrade is done in all test cases to increase the security during the build of the maven-it-extension itself.

Dependency Upgrades

- Fixed #184 - Upgrade to JUnit Jupiter 5.8.0
- Fixed #212 - Upgrade smpp parent to 5.3.4
- Fixed #214 - Upgrade mockito-core to 3.12.4
- Fixed #216 - Upgrade smpp parent to 5.3.5
- Fixed #217 - Upgrade meltwater/drone-cache to version 1.2.1
- Fixed #218 - Upgrade to JUnit Jupiter 5.8.1
- Fixed #219 - Upgrade mockito-core to 4.0.0
- Fixed #221 - Upgrade Byte Buddy to 1.11.21
- Fixed #223 - Upgrade assertj-core 3.21.0
- Fixed #224 - Upgrade meltwater/drone-cache to version 1.2.2
- Fixed #225 - Upgrade to Maven 3.8.3
- Fixed #228 - Upgrade to JUnit Jupiter 5.8.2
- Fixed #229 - Upgrade mockito-core to 4.2.0
- Fixed #249 - Upgrade dependencies in IT's

- Fixed #256 - Upgrade dependencies in IT's - Part II
- Fixed #257 - Upgrade dependencies in IT's - Part III
- Fixed #261 - Upgrade mockito-core to 4.4.0
- Fixed #267 - Remove unused dependencies.
- Fixed #268 - Upgrade smpp parent 5.3.9
- Fixed #265 - Upgrade JUnit Jupiter 5.9.0
- Fixed #274 - Upgrade smpp parent 5.3.10
- Fixed #275 - Upgrade mockito 4.6.1
- Fixed #287 - Upgrade JUnit Jupiter 5.9.1
- Fixed #300 - Upgrade mockito 4.9.0
- Fixed #302 - Upgrade assertj-core 3.23.1
- Fixed #304 - Upgrade mockito-bom 4.10.0
- Fixed #312 - Upgrade smpp parent 5.3.12
- Fixed #313 - Upgrade smpp parent 5.3.13
- {issue-???} - ??

Build Improvements

- Fixed #215 - Lift build to JDK17.
- Fixed #222 - Use Maven Compiler Release only.
- Fixed #227 - Upgrade to Maven 3.8.4
- Fixed #238 - Upgrade smpp to 5.3.7
- Fixed #258 - Upgrade smpp to 5.3.8
- Fixed #263 - Upgrade maven-surefire/failsafe-plugin to 3.0.0-M6.
- Fixed #280 - Upgrade Maven to 3.8.6
- Fixed #283 - Build on JDK18+
- Fixed #294 - Upgrade drone-cache to 1.4.0
- Fixed #295 - Upgrade to eclipse-temurin-19-alpine
- Fixed #296 - Fixing vulnerable dependencies used in IT's examples
- Fixed #303 - Use mockito-bom instead property
- Fixed #306 - Execute integration tests not during release process
- Fixed #307 - Change to GitHub Actions.

The full release notes can be found here Release 0.12.0.

Pre-release 0.11.0

Date of Release: July 24, 2021

Scope:

- Bug Fix Release Fixed #204, Fixed #206.
- Refactoring/Code cleanups
  - Fixed #200 - Example in user guide does not work.

Details

- Fixed #202 - Bug during generation of usersguide.adoc.
- Fixed #204 - Goal itf-maven-plugin:resources-its did not replace placeholder.
- Fixed #206 - Annotation @MavenRepository used wrong directory.

Breaking Changes

- Fixed #152 - Remove deprecated marked code.
  - MavenProjectResult
    - Method `getBaseDir()` has been removed.
  - `MavenExecutionResult`
    - Method `isSuccesful()` has been removed
    - `ExecutionResult`
      - `Error` has been removed. Based on that we have to remove `MavenExecutionResult.isError()` as well.

Reporter of this release

- Roland Weisleder
  - Fixed #204 - Goal itf-maven-plugin:resources-its did not replace placeholder.
  - Fixed #206 - Annotation @MavenRepository used wrong directory.

Contributors of this release

- Roland Weisleder
  - Fixed #204 - Goal itf-maven-plugin:resources-its did not replace placeholder.
  - Fixed #206 - Annotation @MavenRepository used wrong directory.

Dependency Upgrades

- Fixed #208 - Updated asserj-core to 3.20.2

The full release notes can be found here Release 0.11.0.

Pre-release 0.10.0

Date of Release: May 16 , 2021

Scope:

- Refactoring/Code cleanups
  - Fixed #140 - Remove deprecated marked annotation elements and code
  - Fixed #142 - Reduce visibility of classes
  - Fixed #143 - Deprecate ExecutionResult.Error
  - Fixed #145 - Remove not used dependency to testcontainers.
  - Fixed #150 - Make LogoutputIT more stable
  - Fixed #151 - Refactor code.
  - Fixed #156 - Remove unused code.
  - Fixed #173 - Improve issue template.
  - Fixed #174 - Improve the output in case of an error.
  - Fixed #175 - Enhance the MavenProjectResult.
  - Fixed #176 - Remove needless import on MavenProjectResult in docs.
  - Fixed #186 - Typo in method name should be isSuccessful.

Enhancements

- Fixed #180 - Enable debugging of plugin while running integration tests.

Details

- Fixed #128 - Add automatic module name.

Breaking Changes

- Fixed #140 - Remove deprecated marked annotation elements and code
- Fixed #142 - Reduce visibility of classes; If you have used the following classes `ApplicationExecutor` or `DirectoryHelper` in your code they have be made invisible for users. No alternative available.
- Fixed #143 - Deprecate ExecutionResult.Error; If you have used that directly within your code you should change your code. This is being marked deprecated and will be removed with release 0.11.0.
- Fixed #175 - Enhance the MavenProjectResult. Based on the enhancements we have added `getTargetBaseDirectory()` and `getTargetCacheDirectory()`. `getTargetBaseDirectory()` is the same as `getBaseDir()` to keep compatibility in release 0.10.0. The `getBaseDir()` has been marked deprecated and will be removed with release 0.11.0.
- Fixed #163 - You have to change the configuration within your test `pom.xml` file. The configuration to filter the content of the `resources-its` directory.

```
<testResource>
  <directory>src/test/resources-its</directory>
  <filtering>true</filtering>
</testResource>
```

This is not allowed anymore. This means you have to bind the `itf-maven-plugin` with a supplemental goal in your pom file as shown in the following example:

```
<plugin>
<groupId>com.soebes.itf.jupiter.extension</groupId>
<artifactId>itf-maven-plugin</artifactId>
<version>0.10.0</version>
<executions>
  <execution>
    <id>installing</id>
    <phase>pre-integration-test</phase>
    <goals>
      <goal>install</goal>
      <goal>resources-its</goal>
    </goals>
  </execution>
</executions>
</plugin>
```

You have to add the supplemental goal `resources-its` in your configuration.

- Fixed #186 - based on a typo in the method name `isSuccesful()` of the class `MavenExecutionResult` instead of `isSuccessful()` the method `isSuccesful()` is marked deprecated and should not being used anymore and will be removed with release 0.11.0. Replace it with `isSuccessful()`.
- Fixed #177 - Move creation of target structure into beforeEach. This change could influence your integration tests. So please check your build. If you have issues please report them.

Reporter of issues

- Vincent Privat
  - Fixed #197 - README example does not compile.

Reporter of this release

- ??
  - {pr-???} - ..

Contributors of this release

- ??
  - {issue-??} - ??

Dependency Upgrades

- Fixed #47 - Upgrade to JUnit Jupiter 5.7.0
- Fixed #141 - Upgrade mockito to 3.5.0
- Fixed #144 - Upgrade assertj to 3.17.0
- Fixed #146 - Upgrade commons-io to 2.7
- Fixed #147 - Update byte-buddy to 1.10.14
- Fixed #148 - Upgrade equalsverifier to 3.4.2
- Fixed #149 - Upgrade mockito to 3.5.7
- Fixed #153 - Upgrade assertj-core to 3.17.1
- Fixed #155 - Upgrade assertj-core to 3.17.2
- Fixed #157 - Upgrade asciidoctor-maven-plugin to 2.1.0.
- Fixed #166 - Upgrade mockito to 3.6.0
- Fixed #181 - Upgrade assertj-core to 3.18.1
- Fixed #182 - Upgrade mockito-core to 3.7.7
- Fixed #183 - Remove unused dependency xmlunit-assertj
- Fixed #185 - Upgrade to JUnit Jupiter 5.7.1
- Fixed #164 - Upgrade smpp 5.3.3
- Fixed #198 - Upgrade to JUnit Jupiter 5.7.2
- {issue-??} - ??

Build Improvements

- Fixed #162 - Removed JDK 13+JDK14 and keep only JDK8, 11 based on JaCoCo issue.
- Fixed #190 - Building on JDK11 only.
- Fixed #191 - javadoc.io is abandoned
- Fixed #189 - Using drone for building.
- Fixed #196 - Remove SonarQube
- Fixed #199 - Remove jacoco plugin from pom. Followup for Fixed #164

The full release notes can be found here Release 0.10.0.

Pre-release 0.9.0

Date of Release: August 12, 2020

Scope:

- Refactoring/Code cleanups
  - Fixed #130 - Moving Conditions into separate package

- Fixed #131 - Reduce visibility of MavenITExtension.
- Fixed #132 - Remove StringInterpolator from public API
- Fixed #134 - Maven test should use options = "--errors" by default
- Fixed #135 - Split properties of @MavenTest across multiple (@Repeatable) annotations
- Fixed #136 - Remove `debug` from MavenJupiterExtension annotation
- Fixed #138 - Rename `MavenOptions` into `MavenCLIOptions`.

Details

- Fixed #139 - Typos in License Text

Breaking Changes

- Fixed #135 - Split properties of @MavenTest across multiple (@Repeatable) annotations
  - Deprecate the `@MavenTest` annotation elements `goals`, `activeProfiles`, `options`, `systemProperties`, `debug` with release **0.9.0**.
    - Add replacements `@MavenGoal`, `@MavenProfile`, `@MavenOption` and `@SystemProperty`.
      - This means all the annotation elements of `@MavenTest` will be removed with release **0.10.0**.
    - You have to migrate your code accordingly otherwise you will face compile errors with the upgrade to release **0.10.0**.
    - The users guide has been updated to represent only the new annotations and no usage of annotation elements.
    - Changed the users guide accordingly to the new annotations.
- Fixed #130 - Moving Conditions into separate package
  - The annotations `DisabledForMavenVersion` and `EnabledForMavenVersion` have been moved from `com.soebes.itf.jupiter.extension` into `com.soebes.itf.jupiter.extension.condition` package. The consequence is that you have to change your imports if you use them.
- Fixed #138 - Rename `MavenOptions` into `MavenCLIOptions`.
- Fixed #132 - Remove `StringInterpolator` from public API If you have used it you have to remove the usage. No replacement available.
- Fixed #136 - Remove `debug` from MavenJupiterExtension annotation If you have used to turn on debugging via the annotation `@MavenJupiterExtension` this means you need to change your tests and use the `@MavenTest(options=MavenCLIOptions.DEBUG)` to get the same behaviour. Related to Fixed #135 you have to replace it with `@MavenOption(MavenCLIOptions.DEBUG)` or you can use `@MavenDebug`.

Reporter of this release

- Andreas Sewe
  - Fixed #134 - Maven test should use options = "--errors" by default
  - Fixed #135 - Split properties of @MavenTest across multiple (@Repeatable) annotations

Contributors of this release

- ??
  - {issue-??} - ??

Dependency Upgrades

- Fixed #125 - Upgrade mockito to 3.4.0.
- Fixed #126 - Upgrade testcontainers to 1.14.3.
- Fixed #127 - Upgrade equalsverifier to 3.4.1
- Fixed #129 - Upgrade mockito to 3.4.3.
- Fixed #137 - Upgrade mockito-core to 3.4.6.

Build Improvements

- {issue-??} - ??

The full release notes can be found here Release 0.9.0.

Pre-release 0.8.0

Date of Release: July 11, 2020

Scope:

- Bug Fixing and improvements.
- Failure Plugin Fixed #113.

Details

- Fixed #87 - Remove duplicate implementations for PomReader/PomUtils
- Fixed #106 - Wrong usage of a function InstallMojo
- Fixed #104 - Improve code based on SonarQube
- Fixed #110 - Separate usersguide / release notes.
- Fixed #112 - Fix Links to ReleaseNotes 0.7.0
- Fixed #114 - Assertion on logoutput either debug/info does not work.
- Fixed #117 - Output of builds should be consistently named `*.log`
- Fixed #118 - Add error() for LogAssert.
- Fixed #119 - Code Cleanups
- Fixed #113 - Create a plugin which fails the build.
- Fixed #121 - Change itf-extension-maven dependency scope from compile to test.
- Fixed #122 - We should use itf-maven-plugin instead of maven-invoker-plugin for itf-failure-plugin

Breaking Changes

- If you have used the names of the build output like `mvn-stdout.out` or `mvn-stderr.out` those names have been changed related to Fixed #117. This means you have to change your file names to `mvn-stdout.log` or `mvn-stderr.log` accordingly.

Reporter of this release

- Roland Weisleder
  - Pull request #100 - Remove duplicated line from code block in README.md

Contributors of this release

- Sandra Parsick
  - Fixed #93 - Add support for editorconfig
  - Pull request #115 - Initial start for the log assertion documentation related to Fixed #114.
- Roland Weisleder
  - Pull request #100 - Remove duplicated line from code block in README.md

Dependency Upgrades

- Fixed #99 - Upgrade equalsverifier from 3.1.13 to 3.3
- Fixed #101 - Upgrade smpp from 5.1.0 to 5.2.0
- Fixed #108 - Upgrade smpp from 5.2.0 to 5.3.0
- Fixed #116 - Upgrade asciidoctor-maven-plugin to 2.0.0

Build Improvements

- Fixed #60 - Building on JDK15
- Fixed #102 - JDK15 Build fails based on jacoco; Need to wait for a new release of JaCoCo.
- Fixed #103 - Add SonarQube analysis
- Fixed #105 - Change the used JDK for running SonarQube analysis
- Fixed #107 - Remove empty module itf-executor
- Fixed #108 - Reconfiguring cache handling in GitHub Actions.
- Fixed #111 - Add .sdkmanrc.
- Fixed #123 - Cache usage does not work.
- Fixed #124 - Duplicate executions of builds on merge onto master.

The full release notes can be found here Release 0.8.0.

Pre-release 0.7.0

Date of Release: May 17, 2020

Scope:

- Bug Fixing Fixed #88.
- Version in rendered documents Fixed #98.

Details

- Fixed #98 - Version/dates in HTML documents.

Breaking Changes

- None in this release.

Reporter of this release

- Philippe Marschall
  - Fixed #91 - Small FileSystem usage Review
- Sandra Parsick
  - Fixed #88 - System property maven.home is set but 'java.lang.IllegalStateException: We could not find the maven executable `mvn` somewhere' is thrown

Contributors of this release

- none.

Dependency Upgrades

- Fixed #85 - Upgrade AssertJ from 3.15.0 to 3.16.0
- Fixed #89 - Upgrade AssertJ from 3.16.0 to 3.16.1
- Fixed #86 - Upgrade xmlunit-assertj from 2.6.3 to 2.6.4
- Fixed #95 - Upgrade Testcontainers from 1.14.1 to 1.14.2
- Fixed #96 - Upgrade commons-compress from 1.19 to 1.20
- Fixed #97 - Upgrade xmlunit-assertj from 2.6.4 to 2.7.0

Build Improvements

- Fixed #90 - Improving build with cache usage on GitHub actions.
- Fixed #91 - Cache is not correctly configured

The full release notes can be found here {release-0.7.0}[Release 0.7.0].

Pre-release 0.6.0

Date of Release: May 6, 2020

Scope:

- Documentation cleanup
- Better naming for MavenIT.

Details

- Fixed #67 - Cleanup userguide
- Fixed #68 - Rename @MavenIT into @MavenJupiterExtension.
- Fixed #76 - "Getting started" is hard to find.

Breaking Changes

- With Fixed #68 - we have renamed the `@MavenIT` annotation into `@MavenJupiterExtension` to make the intention more clear.
- With Fixed #80 - We have removed the previously needed log4j dependencies at all. In testing projects there is no need anymore in adding `log4j-core` dependency.

Reporters of this release

- Roland Weisleder
  - Fixed #76 - "Getting started" is hard to find.
  - Fixed #77 - Code in section "Configuration in Maven" (user guide) should be copy-pastable
  - Fixed #80 - Error message "Log4j2 could not find a logging implementation"

Contributors of this release

- Sandra Parsick Fixed #78 - put section "configuration in maven" before section "Structuring Integration Tests"

GitHub Improvements

- Fixed #69 - Add templates for issues/features requests
- Fixed #74 - Recreate issue templaes
- Fixed #75 - Separate documentation for master and release
- Fixed #81 - Added CONTRIBUTION.md guide.
- Fixed #84 - Rename CONTRIBUTION.md into CONTRIBUTING.md

The full release notes can be found here Release 0.6.0.

Pre-release 0.5.0

Date of Release: May 3, 2020

Scope:

- Removed usage of internal API's. Fixed #49, Fixed #52.

- Fixing Bug while running several IT's while using the same cache.
- Fixing Bug related to @MavenProject Fixed #53.

Details

- Fixed #48 - Accidentally deleting the local cache.
  - We should not delete the whole cache between executions cause a given @MavenRepository is otherwise useless for several methods.
- Fixed #49 - Change to use only maintained API's of JUnit Jupiter
- Fixed #52 - Remove usage org.junit.platform.commons.logging
- Fixed #53 - Deleting project under test during @MavenProject tests
- Fixed #65 - Create github pull request template file.

Breaking Changes

- The MavenVersion enum type has been moved from package `com.soebes.itf.jupiter.maven` to `com.soebes.itf.jupiter.extension` to take advantage of using internal classes.

Dependency Upgrades

- Fixed #50 - Upgrade Testcontainers to most recent version 1.14.1
- Fixed #51 - Upgrade smpp parent to version 5.0.3
- Fixed #54 - Upgrade equalsverifier from 3.1.12 to 3.1.13
- Fixed #55 - Upgrade log4j from 2.13.1 to 2.13.2
- Fixed #56 - Upgrade mockito from 3.3.0 to 3.3.3
- Fixed #57 - Upgrade smpp-parent from 5.0.3 to 5.1.0

Build Improvements

- Fixed #58 - WARNING JAR will be empty in itf-documentation module.
- Fixed #59 - Removed option -Dcheckstyle.skip=true
- Fixed #61 - Bug in pipeline - Using wrong checkout
- Fixed #62 - WARNING JAR will be empty in itf-examples
- Fixed #63 - Cleanup pom and remove plugins which are inherited from smpp-parent
- Fixed #64 - Automatic site publishing
- Fixed #66 - Release failure based on missing javadoc/sources packages for itf-examples

The full release notes can be found here Release 0.5.0.

Pre-release 0.4.0

Date of Release: April 19, 2020

Scope:

- Renamed `invoker-repo` into `itf-repo`
- Added `.predefined-repo` for integration tests.
- Support for finding Maven executable in a portable way.

Details

- Fixed #40 - Changed from `invoker-repo` to `itf-repo`.
- Fixed #41 - Activate apache-rat plugin to check all files for license
- Fixed #42 - MavenRepository contains @ExtendWith
- Fixed #43 - Create MavenPredefinedRepository annotation
- Fixed #45 - Searching for the Maven executable in a portable way.

Breaking Changes

- itf-maven-plugin uses now the location `itf-repo` instead `invoker-repo`. This can break tests which have been written with version 0.3.0 and before.

The full release notes can be found here Release 0.4.0.

Pre-release 0.3.0

Date of Release: April 18, 2020

Scope:

- Working build on Windows.
- Basic Maven Plugin for installation of artifacts.
- License file in project.
- Release Notes documentation.

Details

- Fixed #32 - Build on Windows as well
- Fixed #33
  - Create a maven plugin which handles the installation of artifacts
  - This removes the need to use maven-invoker-plugin with a weird configuration.
- Fixed #34 - Add LICENSE file to the project
- Fixed #36 - Create a release notes documentation.
- Fixed #31
  - Imports in documentations are not correct anymore.
  - Fixed includes

    - building of html/pdf during the build.
    - Fixed site generation to render also docs in correct location.
    - Moved docs to itf-documentation project.

The full release notes can be found here Release 0.3.0.

Pre-release 0.2.0

Date of Release: April 15, 2020

Scope:

- Changed package names and maven coordinates to make it possible to publish in Central Repository.

Details

- Fixed #30 - Upgrade parent to 5.0.1 smpp
- Fixed #29 - Change coordinates / Change Names
    - renamed groupId.
    - Renamed artifactId's.
    - Renamed modules
    - Renamed packages.
    - Renamed documents.
    - Fixed docs.

The full release notes can be found here Release 0.2.0.

Pre-release 0.1.0

Date of Release: April 14, 2020

Scope:

- First public release as github packages.

The full release notes can be found here Release 0.1.0.