

# Integration Testing Framework

## Release Notes

### Table of Contents

Pre-release 0.8.0 .....	1
Pre-release 0.7.0 .....	2
Pre-release 0.6.0 .....	3
Pre-release 0.5.0 .....	4
Pre-release 0.4.0 .....	5
Pre-release 0.3.0 .....	5
Pre-release 0.2.0 .....	6
Pre-release 0.1.0 .....	7

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 0.8.0

**Date of Release:** ??, 2020

**Scope:**

- ???

**Details**

- {issue-??} —

**Breaking Changes**

- ??

**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
- 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

## 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

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 templates
- [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](#).