JUnit 5 Release Notes

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This document contains the *change log* for all JUnit 5 releases since 5.5 GA.

Please refer to the User Guide for comprehensive reference documentation for programmers writing tests, extension authors, and engine authors as well as build tool and IDE vendors.

5.6.0-M1

Date of Release:

Scope:

For a complete list of all *closed* issues and pull requests for this release, consult the 5.6 M1 milestone page in the JUnit repository on GitHub.

JUnit Platform

Bug Fixes

-

Deprecations and Breaking Changes

-

New Features and Improvements

-

JUnit Jupiter

Bug Fixes

-

Deprecations and Breaking Changes

- `@EnabledIf`/`@DisabledIf` are removed from Jupiter's API. Script-based condition APIs and their supporting implementations were deprecated with the intent to remove them in JUnit Jupiter 5.5. Users must now rely on a combination of other built-in conditions or create and use a custom implementation of `ExecutionCondition` to evaluate the same conditions.

New Features and Improvements

-

JUnit Vintage

Bug Fixes

-

Deprecations and Breaking Changes

-

New Features and Improvements

-

5.5.0

Date of Release: June 30, 2019

Scope:

- Declarative `@Timeout` support
- New `InvocationInterceptor` extension API
- New `LifecycleMethodExecutionExceptionHandler` extension API
- Deprecation of script-based conditions (`@EnabledIf` and `@DisabledIf`)
- Configurable test discovery implementation for `TestEngine` authors
- Explicit Java module descriptors
- Various minor improvements and bug fixes

For complete details consult the 5.5.0 Release Notes online.