

# TeamCity 2018.2.4 (build 61678) Release Notes

See also

[TeamCity 2018.2 Release Notes](#)

[TeamCity 2018.2.1 \(build 61078\) Release Notes](#)

[TeamCity 2018.2.2 \(build 61245\) Release Notes](#)

[TeamCity 2018.2.3 \(build 61544\) Release Notes](#)

## Feature

- [TW-50731](#) — Check free disk space before running auto-upgrade
- [TW-59845](#) — Update the integration package in dotnet cli plugin to 1.0.7

## Usability Problem

- [TW-23286](#) — Test names should not be shortened if there is enough browser window size

## Bug

- [TW-52863](#) — Swabra throws StackOverflowError and ignores it
- [TW-57420](#) — Enforced settings. Overridden build steps should be marked in UI.
- [TW-57422](#) — Incorrect build step status when the same template is used as default and enforced.
- [TW-57793](#) — Uncaught TypeError: Cannot read property 'computeOrder' of undefined on trying to reorder Charts in Experimental UI.
- [TW-57794](#) — Duplicated Add New Chart buttons in Experimental UI.
- [TW-57823](#) — Error While Applying Patch starting build
- [TW-57918](#) — Build log issues while "Resolving artifact dependency"
- [TW-59273](#) — Corrupted builds when collecting changes is performed on VCS node
- [TW-59477](#) — Docker images cleanup doesn't work for docker hub
- [TW-59509](#) — Umlauts in Project Statistics are not encoded properly
- [TW-59527](#) — Corrupted "Configure Build Agent Properties" Java window layout during agent installation under Windows 10 (bad bundled Java)
- [TW-59529](#) — Running builds aren't shown on the build configuration page if there are no finished builds displayed on the page
- [TW-59555](#) — Nodes information page produces errors with than one running builds node
- [TW-59563](#) — Branch filter is reset on the Statistics page and all branches are displayed when Range is changed on Project/Build configuration Statistics page.
- [TW-59566](#) — On Changes page, personal builds with empty commit message do not show "personal build" icon
- [TW-59570](#) — Permissions are not checked in BuildCustomizer when a new build promotion is created
- [TW-59600](#) — Incorrect warning is shown to users of IE 11
- [TW-59615](#) — The calculated statistic value 'serverSideBuildFinishing' is less than 0
- [TW-59644](#) — dotnet build step hangs
- [TW-59646](#) — Branches tab: VCS problem/system problem is not displayed for non-default branch when "<All branches>" is selected
- [TW-59648](#) — Internal REST request to embed build data into page can fail calling method isCommitted: UnsupportedOperationException: Not implemented in jetbrains.buildServer.controllers.fakes.FakeHttpServletResponse
- [TW-59661](#) — TFS Braches: partial merge commits aren't shown on the graph (with checkout rules)
- [TW-59662](#) — Build can be redirected to the main node from the running builds node without due reason
- [TW-59666](#) — TFS plugin does not use proxy settings if nonProxyHosts contains wildcards
- [TW-59676](#) — "Cannot find a node" error on many UI requests (VCS node is in use)
- [TW-59698](#) — Error regarding "teamcity.build.branch" parameter when running custom builds
- [TW-59703](#) — java.lang.IllegalArgumentException: Cannot find a node <num> can occur on attempt to create a history build with a non DAG based VCS root (setup with VCS node)
- [TW-59716](#) — Deadlock on finished build eviction from builds cache
- [TW-59720](#) — Git LFS checkout fails on agent with error "StrictHostKeyChecking=no not accessible: No such file or directory"
- [TW-59741](#) — Nunit-Console 3.10 tool is not supported.
- [TW-59751](#) — Project expand is not working in Edge
- [TW-59793](#) — TeamCity NuGet credential provider causing FileNotFoundException when executing dotnet publish step
- [TW-59805](#) — Race condition in git-plugin JSchClient
- [TW-59813](#) — EC2 instance can be left on unauthorized page in case of spot instance request and short idle timeout
- [TW-59815](#) — Prefer agent start timeout to idle timeout
- [TW-59820](#) — Deadlock on build finish if build failure condition has option to stop build on failed check enabled
- [TW-59871](#) — NCover Code Coverage fails with error `The system cannot find the path specified java.io.IOException: The system cannot find the path specified`

## Performance Problem

- [TW-59202](#) — Unauthorized agents page is slow if there are many such agents
- [TW-59590](#) — 'Build messages queue is full' error caused by SSH key 'View usages' UI action

## Security Problem

3 security problems have been fixed.

## Cosmetics

- [TW-55106](#) — Don't show filters if there are no builds in history