

TeamCity Queue Manager



The plugin is bundled with TeamCity 8.0 and later.
If you installed the plugin manually, please remove it from `.BuildServer/plugins` when using TeamCity 8.0 and later.

General Info

Vendor	JetBrains
License	Apache 2.0
Type	free, open source

Description

This plugin allows users with administrative privileges to disable build queue on-demand

Plugin Development Status

Production quality. If you encounter any issues, use the [forum](#) or the [issue tracker](#).

Installation

New installation

Install the plugin as [usual](#) under TeamCity 7.1.x. The plugin is bundled since TeamCity version 8.

7.1.x to 8.0 update

If you have used the plugin with TeamCity v 7.1.x, you need to remove installed plugin manually. After shutting down your TeamCity 7.1.x please do the following actions:

1. Navigate to [TeamCity Data Directory](#)/plugins
2. Delete file `TeamCity.QueueManager.zip`
3. Navigate to [TeamCity Data Directory](#)/.unpacked
4. Delete folder `TeamCity.QueueManager` and all of its contents

Usage

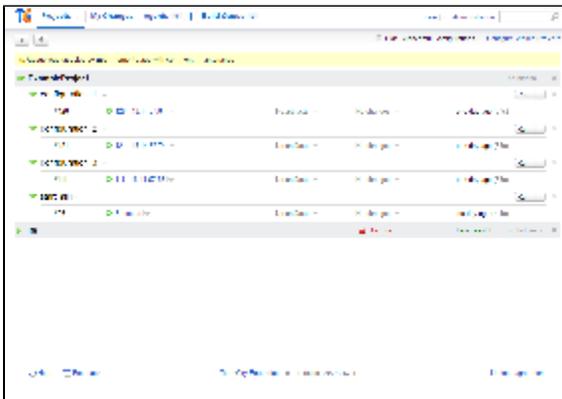
Install the plugin as [usual](#).

Managing build queue

After installation, users with administrative privileges will have the ability to disable build queue on demand. To do so, head to build queue page. A button that allows build queue state manipulation will appear in top right corner:



When queue has been disabled, every page in TeamCity will contain a warning message, similar to that on screenshot below:



Build queue can be re-enabled with the same button.
 Note, that state of build queue is persistent, i.e. it is saved across server restart.

Server health report (TeamCity 8.0+)

Since version 8.0 of TeamCity, plugin provides an item in server health report when build queue is paused



Integration with disk space watcher (TeamCity 8.0+)

Plugin has a functionality to disable build queue automatically if there is not enough disk space available.
 You can set property `teamcity.queuePauser.pauseOnNoDiskSpace=false` to disable it (TW-10787)

TeamCity Versions Compatibility

TeamCity 7.1+

Download

[Last stable build](#)

Development Links

Sources on [GitHub](#)

Last build on public TeamCity server:

Related Materials

Original issue