

# Autoincrementer

## General Info

Vendor	JetBrains
License	<a href="#">Apache 2.0</a>
Type	free, open-source

## Plugin Description

Plugin adds support for sharing a single incrementing counter between several build configurations. Most common use is to use it to get shared-sequence build number between different build configurations.

## Plugin Development Status

Stable.

## TeamCity Versions Compatibility

The current plugin version is designed to work with TeamCity 5.0 and later.

## Download

Directly from public TeamCity server:

[last successful build](#) compatible with TeamCity 8.x+

[last successful build](#) compatible with TeamCity 6.x-8.x

[last successful build](#) compatible with TeamCity 5.x

## Documentation

### Installation instructions

1. Put `autoincrementer.zip` into `<TeamCity Data Directory>/plugins` folder.
2. Restart the server.

### Plugin usage

Put `%autoinc.<uniqueID>%` in the build number pattern or into any build configuration property (where `<uniqueID>` is a string of your choice).

Initial value for the property is 1. On each build start the value increments by 1. The property can be used in several build configurations: the value will be shared for all the properties having the same name.

Please note that any project administrator can add a reference to the property and, thus, affect the property incrementing. It is advised to use unique, not possible to guess property names.

The properties value are stored in `<TeamCity Data Directory>/config/autoincrementer.properties` and can be edited there. At this time no web UI for properties values changing is available.

## Feedback/Support

If you believe you've faced a bug: [Issue Tracker](#) (project: TeamCity)

If you want to ask a question or discuss: [Forum](#)

## Development links

[Sources](#) in JetBrains Subversion repository.  
[Builds](#) at JetBrains public TeamCity instance.