

Inserting TeamCity Build Configuration macro

TeamCity is the continuous integration server developed by JetBrains. By adding the TeamCity Build Configuration macro to a Confluence page, you can display information about the appropriate build configuration used by TeamCity server.

Before you can use this macro, your Confluence and TeamCity server should be connected via [Application Links](#). People viewing the page will see information about the selected build configuration used by TeamCity server for task completion. Data are retrieved through TeamCity user account, so Confluence users needn't even have an account in TeamCity to view information about build configurations. The add-on supports work with multiple TeamCity servers, so you can instantly view multiple build configurations for one or several TeamCity servers.

Adding the TeamCity Build Configuration macro to a page

1. In the **Select Macro** form, select the *TeamCity Build Configuration* macro.
2. Select the appropriate TeamCity instance, which data about build configurations is retrieved from.
3. Select the appropriate project and build configuration of the selected project.

Insert 'TeamCity Build Configuration' Macro

Prints the list of builds for the build type.

TeamCity Application Link

Use primary (TeamCity JetBrains) ▼

Project *

Kotlin ▼

Build Configuration *

Maven Build ▼

Preview

| # | Results |
|-------------------------|--|
| #1.1.0- dev- 3705 | Tests passed: 2247, muted: 1; snapshot dependency failed: ... Comj |
| #1.1.0- dev- 3702 | Tests passed: 2249, muted: 1 |
| #1.1.0- dev- 3696 | Tests passed: 2251, muted: 1 |
| #1.1.0- dev- 3687 | Tests passed: 2315, muted: 11 |
| #1.1.0- dev- | Execution timeout (new); tests passed: 2301, muted: 4; error mes |

Select macro

Insert Cancel

4. Click **Insert**.
5. Save the page.

Once you have saved the page, you will see the table with the following information:

- **#** - number of the build configuration;
- **Results** - results of the build completion;
- **Changes** - the list of changes added into the build and the user who added these changes;
- **Started** - date and time when the build was started;
- **Duration** - duration of the build creation;
- **Agent** - agent, which performed the task.


```
<p><ac:structured-macro ac:name="teamcity-build-type" ac:schema-version="1" ac:macro-id="d9f27bda-bcd7-4440-8f8e-87026bc53fa6">
  <ac:parameter ac:name="server">TeamCity StiltSoft</ac:parameter>
  <ac:parameter ac:name="bt">Master</ac:parameter>
  <ac:parameter ac:name="project">SmartAttachments</ac:parameter>
</ac:structured-macro></p></ac:layout-cell></ac:layout-section></ac:layout>
```