

Inserting TeamCity Agents macro

TeamCity is the continuous integration server developed by JetBrains. By adding the TeamCity Agents macro to a Confluence page, you can display information about the available agents on your Confluence pages.

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 available TeamCity agents. Data are retrieved through TeamCity user account, so Confluence users needn't even have an account in TeamCity to view available agents. The add-on supports work with multiple TeamCity servers, so you can instantly view all available agents in one place.

Adding the TeamCity Agents macro to a page

1. In the **Select Macro** form, select the *TeamCity Agents* macro.
2. Select the appropriate TeamCity instance, which data about agents is retrieved from.

Edit 'TeamCity Agents' Macro

Prints the agents which are connected to TeamCity.

TeamCity Application Link

Use primary (TeamCity JetBrains) ▼

Preview

Agent	Enabled	Connected
mps-vano-prague-dev1	true	true
mac-esxi-13	true	true
mps-mb-prague-dev1	true	true
mps-mb-prague-dev2	true	true
mps-budong-prague-1	true	false
mps-budong-prague-3	true	false
mps-budong-prague-2	true	false
mps-ubuntu-14.04-v1.a4-i-011439f3e6b07262d	true	true
mps-ubuntu-14.04-v1.a2-i-04c65ea0c18aead74	true	true
mps-ubuntu-14.04-v1.a1-i-0b8c5c38b97cc6277	true	true
mps-ubuntu-14.04-v1.a3-i-07ba2cef6fa060270	true	true
mps-ubuntu-14.04-v1.a5-i-0f0473e3e26aba35a	true	true
Win10ProX64VS2015i01	true	true
ubuntu-14.04-v101-i-0c5cf8b4bad5b8d1d	true	true

Select macro

Save Cancel

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

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

- *Agent* - name of the agent (machine name);
- *Enabled* - status of the agent (either enabled or disabled);
- *Connected* - connection status of the agent (connected or disconnected).

Created by Peter Jacobs, last modified just a moment ago

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Code examples

Macro name: teamcity-agents

The following parameter is available in storage format.

Parameter Name	Required	Default	Parameter description and accepted values
server	no	By default, the primary application link is selected. If the primary application link is used, this parameter is not available in the storage format.	Name of the application link used for integration with TeamCity server.
macro-id	Automatically assigned	ID of the macro on the page.	Confluence assigns ID of the macro automatically.

Storage format example

```
<ac:structured-macro ac:name="teamcity-agents" ac:schema-version="1" ac:macro-id="ad94ced7-5755-4a13-890a-a062cfab09d8">
    <ac:parameter ac:name="server">TeamCity StiltSoft</ac:parameter>
</ac:structured-macro>
```