

Creating the Application Link

Before starting work with the add-on, first, you need to create the application link between Confluence and TeamCity server. The add-on supports work with multiple TeamCity servers, so you can create as many as needed application links with TeamCity instances for retrieval of data about builds.

1. Navigate to Administration section of Confluence.
2. From the left-side menu, select Applications Links.
3. Enter URL of the TeamCity server.

Configure Application Links

You're trying our new Application Links page.

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Application	Version	Status	Actions
 Atlassian JIRA PRIMARY	JIRA 7.2.0	CONFIG ERROR	...
 JIRA	JIRA 7.2.0	INCOMPATIBLE	...

4. Click **Create new link**.
5. In the opened **Link applications** form, specify the following information:
 - *Application Name* - enter 'TeamCity' or any other appropriate name.
 - *Application Type* - select 'TeamCity' from the list.

Link applications

You are creating a link from:

 **Application URL:** http://localhost:8090

Name: Confluence

Application: Confluence

To this application:

Application URL: https://teamcity.jetbrains.com/

Application Name *	TeamCity JetBrains
Application Type *	TeamCity
Service Provider Name	
Consumer key	
Shared secret	
Request Token URL	
Access token URL	
Authorize URL	
Create incoming link	☐

Continue

Cancel

6. Click **Continue**.

7. Once the application has been created, locate it on the list with others and click **Edit**.

Configure Application Links [?]

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Application	Version	Status	Actions
 Atlassian JIRA PRIMARY	JIRA 7.2.0	CONFIG ERROR	...
 JIRA	JIRA 7.2.0	INCOMPATIBLE	...
 TeamCity JetBrains PRIMARY	TeamCity	INCOMPATIBLE	... Go to remote Edit Delete

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8. In the opened **Configure TeamCity** form, switch to *Outgoing Authentication*.

Configure TeamCity JetBrains

[Application Details](#)
Outgoing Authentication
[Incoming Authentication](#)

This application Confluence (Confluence) can be configured to make requests to TeamCity JetBrains (TeamCity) using these authentication methods:

Basic Access

 Enter the login details which will be used by Confluence (Confluence) for outbound requests to TeamCity JetBrains (TeamCity). [?]

Status **Not Configured**

Username*

Password*

Confirm Password*

[Enable](#)

[Close](#)

9. Enter username and password of the TeamCity account.

10. Click **Enable** and close the form.