

Settings

In order to configure your SonarQube servers you must be a Confluence administrator.

You can setup your integration in SonarQube Connector settings:

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Confluence administration

CONFIGURATION

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SonarQube Connector

Here is where you can setup your SonarQube servers and make them available in your SonarQube Connector macros.

SonarQube Server (1)

SonarQube Server Name

Give a name for your SonarQube instance so that you can later use it in your macros

SonarQube Server URL

This is your SonarQube instance server base URL, by default it will be <http://localhost:9000> (the default SonarQube server installation)

Token (SonarQube credentials)

This field is optional. If your SonarQube instance is not public, then you will need to setup this field with the server

SonarQube Server (2)

SonarQube Server Name

SonarQube Server URL

Token (SonarQube credentials)

There are three options to setup in each SonarQube server:

- **SonarQube Server Name:** this is the name to identify your SonarQube server. This name will be displayed when using the macros.
- **SonarQube Server URL:** this is your SonarQube instance server base URL, by default it will be <http://localhost:9000> (the default SonarQube server installation)
 - **Note :** the base URL for SonarQube cloud is <https://sonarcloud.io>

SonarQube Connector Global Settings

Here you can set your global SonarQube/SonarCloud instance configuration so that it can be used in all projects

SonarQube URL

This is the base URL of your SonarQube/SonarCloud installation such as <http://yourhost.your>

Token

This field is optional. If your SonarQube/SonarCloud instance is not public, then you will need

Save

- **Token:** this field is optional. If your SonarQube instance is not public, then you will need to setup this field with the security token from a SonarQube user.
- The token type must be **USER token type**. You can find more information about SonarQube tokens here: <https://docs.sonarqube.org/display/SONAR/User+Token>



If your SonarQube instance is using HTTPS then you may need to import your SSL certificate into your Confluence installation using *keytool* or any other similar tools.

Check this documentation if you don't know how to import your certificate into Confluence: <https://confluence.atlassian.com/jira/connecting-to-ssl-services-117455.html>