

Issue Breakdown Usage

Once you have [setup your SonarQube servers](#), you just need to use the SonarQube Connector Issue Breakdown macro to setup the resource you want to get the issues from.

You have to complete two parameters:

- **SonarQube server:** this is a dropdown list with the SonarQube servers [configured through the plugin settings](#).
- **Resource Key:** This is the key of the SonarQube resource where you are going to retrieve the quality metrics. You can get this key from your SonarQube project dashboard or your sonar-project analysis parameters. You can setup more than one resource/project key by providing a comma separated list of resource keys. Measures will be aggregated into a unique view of all the projects together.
 - **Note:** Enterprise portfolio are also supported you can enter the portfolio name here.
- **Tags :** This is an optional field. You can get the projects through the tags associated with them in SonarQube/SonarCloud. These tags can be obtained from your project page in SonarQube/SonarCloud or from the analysis properties. You can configure more than one tag by specifying a comma separated list of tags. The results will be aggregated in a single view with all the resources together.
- **Bugs:** Select if you want see top bugs on issue breakdown
- **Vulnerabilities:** Select if you want see top vulnerabilities on issue breakdown
- **Code Smells:** Select if you want see top code smells on issue breakdown
- **Branch:** Name of the branch (visible in the SonarQube UI)
 - Only available on single project configuration

Edit 'SonarQube Connector Issue Breakdown' Macro

Resource Key

ant-master

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Tags

This is an optional field. You can get the projects through the tags associated with them in SonarQube/SonarCloud. These tags can be obtained from your project page in SonarQube/SonarCloud or from the analysis properties. You can configure more than one tag by specifying a comma

Preview

SonarQube Issues Breakdown?

Severity	Rule	Type	Language	Issues
!	"clone" should not be overridden	⚠	Java	33
!	Resources should be closed	⚠	Java	25
!	Methods and field names should not be the same or differ only by capitalization	⚠	Java	20
!	XML parsers should not be vulnerable to XXE attacks	⚠	Java	12
!	Child class fields should not shadow parent class fields	⚠	Java	3

Select macro

Save

Cancel

Setting multiple resource keys

The same way as the **SonarQube Connector Macro**, you can use multiple resource keys in your **SonarQube Connector Issue Breakdown** macro. The value that will be displayed will be the aggregated value.

Take a look at [Setting multiple resource keys](#) if you need more information about it.