

# SonarQube Connector Migration Tool

If you already have migrated your instance from Server/DataCenter to Cloud, our SonarQube Connector for Jira Cloud Plugin needs the information that its Jira Server version had. So you can import all your "SonarQube Connector for Jira" issues with their values and all SonarQube Connector Panel configuration you had in your Jira Server instance, using the SonarQube Connector Migration tool.

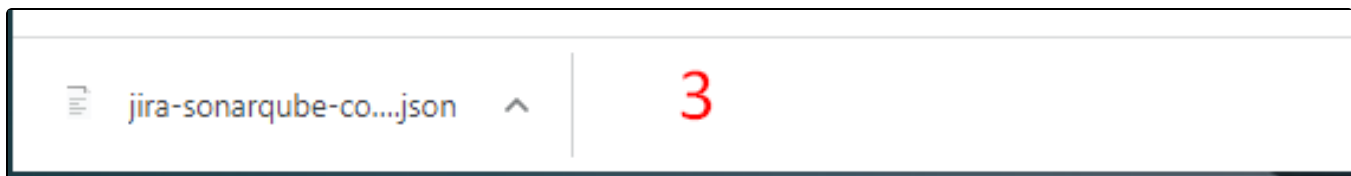
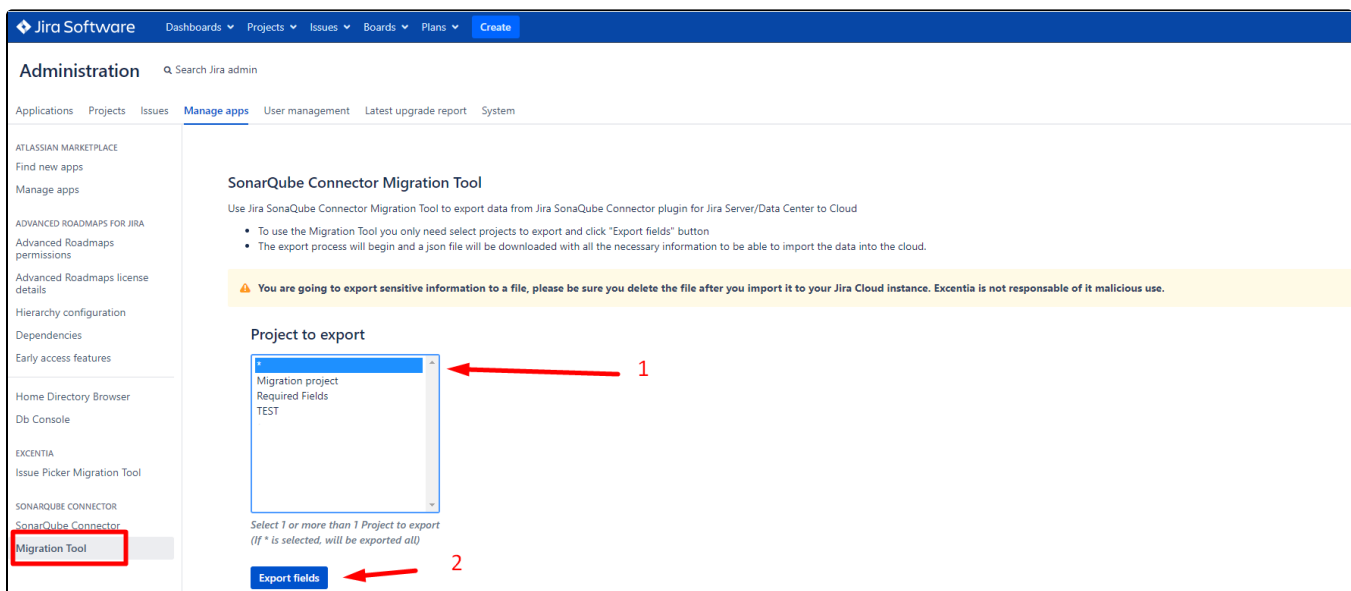
## -EXPORT FILE

### 1. First step.

Go to your SonarQube Connector for Server/DataCenter Migration Tool menu and select which projects configuration do you want to export ( \* to export all project's configurations and issues)

⚠ WARNING ⚠ You are going to export confidential information to a file, as your SonarQube server URL or Sonar Token, you need to be Jira admin to have access to this tool.

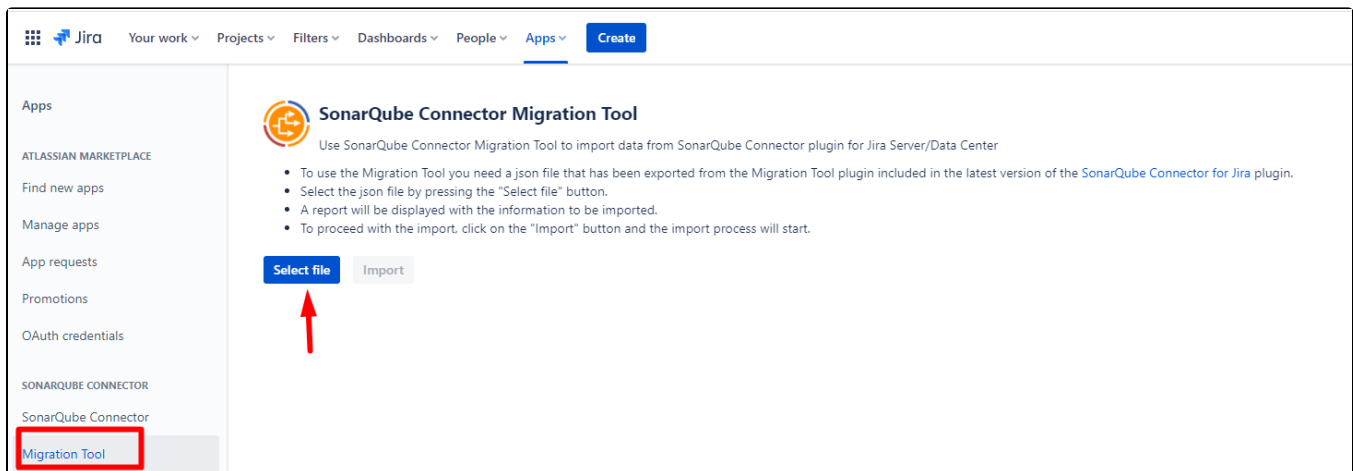
⚠ WARNING ⚠ Excentia is not responsible of this file malicious use, use this tool only if you know what you are doing. Please delete the file after the import.



## -IMPORT FILE

### 2. Second step.

Go to your SonarQube Connector for Cloud Migration Tool menu and select the json exported file created before.



jira-sonarqube-connector-data-export\_2021-12-3\_9-16-54.json

Archivo JSON




### 3. Third step.

A report will be displayed with all the projects that will be imported, projects existing in exported migration file but not existing in Jira cloud instance, will NOT be imported.

Click import and wait until process is finished. Now you have migrated your SonarQube Connector configuration to Cloud!

Projects ▾Filters ▾Dashboards ▾People ▾Apps ▾Create



### SonarQube Connector Migration Tool

Use SonarQube Connector Migration Tool to import data from SonarQube Connector plugin for Jira Server/Data Center

- To use the Migration Tool you need a json file that has been exported from the Migration Tool plugin included in the latest version of the [SonarQube Connector for Jira](#) plugin.
- Select the json file by pressing the "Select file" button.
- A report will be displayed with the information to be imported.
- To proceed with the import, click on the "Import" button and the import process will start.

Select fileImport

Migration Tool Report (DEV-exported-issues.json)

✓ Global Configuration

Exported date

2021-11-29T08:35:01.513

SonarQube Connector Migration Tool version

2.14-SNAPSHOT

SonarQube Connector Global Settings Server Url

SonarQube Connector Global Settings Server Token

\*\*\*\*\*

Total jira project's panel configuration that will be imported

1

✓ Projects and Issues

Following project's panel configuration will be imported

[TEST]

Following Issues will be imported

[TEST-36, TEST-37, TEST-40]

✖ Projects and Issues

Following project's panel configuration will not be imported


Following Issues will not be imported

[TEST-100, TEST-66, TEST-135, TEST-136, TEST-54, TEST-49]

#### 4.Fourth step.

⚠ WARNING ⚠ Please delete Json exported file after the import finished successfully.

Projects ▾Filters ▾Dashboards ▾People ▾Apps ▾Create



### SonarQube Connector Migration Tool

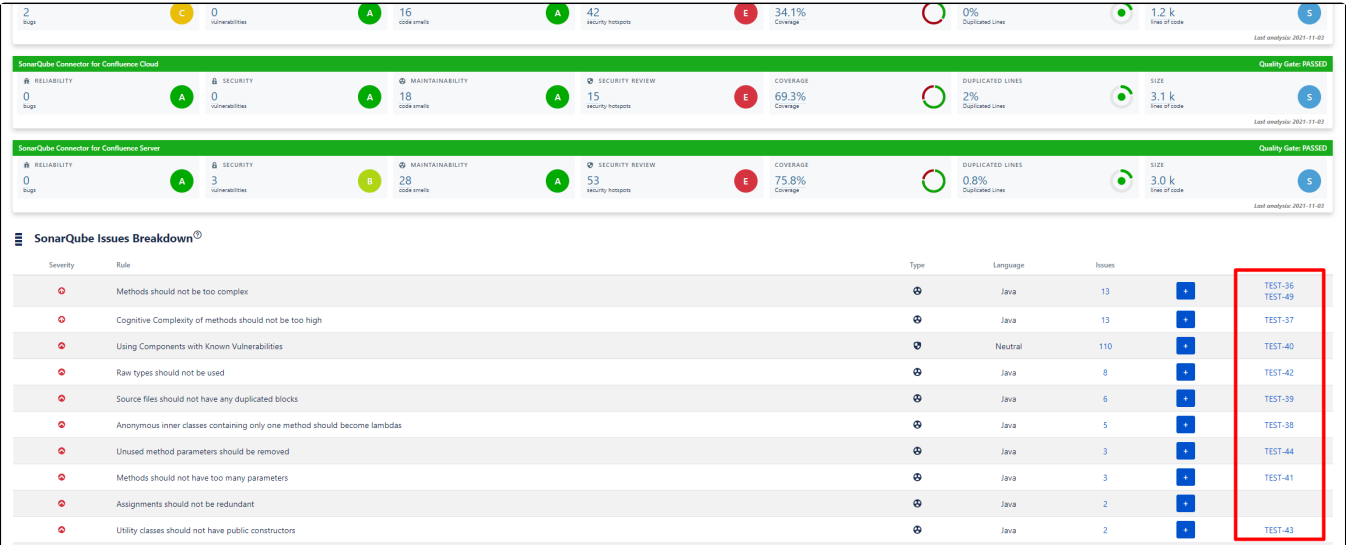
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Select fileImport

✓ Import successfully!

-Now imported issues will appear in your sonarqube connector panel :



If there is any problem you can contact us with this link : [support excentia](#)