

1. Prerequisites:

- Sonarqube with plug-ins
i-Code CNES
C++Community
- Maven command-line tool
- Python 3.7+
- (- For Linux install dos2unix)

2. Export and keep in same folder

Name	Type
clustering	File folder
sonar-icode-cnes-plugin-1.3.0	File folder
sonar-scanner-4.2-linux	File folder
sonar-scanner-4.2-windows	File folder
td-forecaster	File folder
myModels.txt	Text Document
TDmanagement.jar	Executable Jar File

3. Run TDmanagement.jar

Navigate to "Settings" and fill the required fields

Settings

Sonar Qube URL:

iCode Path:

Sonar Qube Path:

Run Python code:

4. Make sure your SonarQube is up and running

TD Management!

5. Navigate to "AddNew" and provide

- A project name
- The directory of your project

Add new project

Project Name:

Project Directory: ...

Save

6. When the analysis is complete an Overview panel appears

7. You have access to the following

