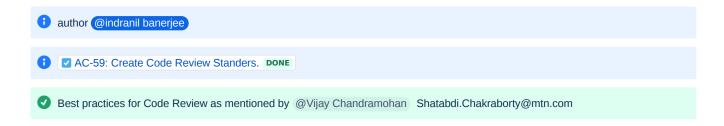
Code Review Process:

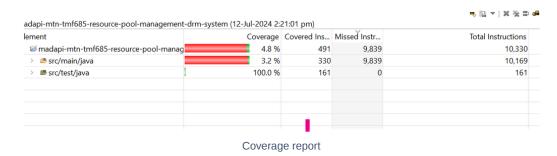


Solution Approach:

First make sure you run the EclEma in to your local system then you will be able to se the coverage report.

Solution Approach: | Coverage: | Sonar Lint: | java Doc: | TEST SUIT ATTACHMENT: | ChechStyle: | Profiler: | LOGGING: | Latest Code:

Coverage:



Sonar Lint:

Then you connect your SonarLint to the **Sonar Cloud** Account of your organization so that you can set the quality gate in your system for that reason you do not have to wait for your pipe line Build Failure to occurred to se the sonar issues.

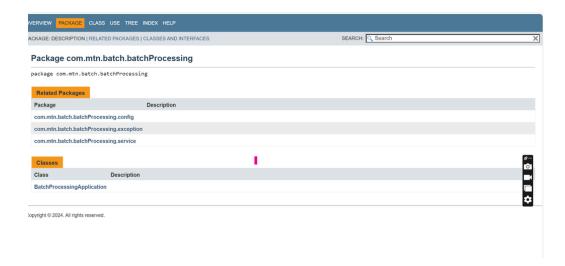


Sonar lint connected to sonar cube

java Doc:

Please add java comment on every **Class**, **Method parameter definition** of your project , so that we can report the class level signature of the project.

please make sure when you add the code it has to be properly commented.



. This gives you every clarity on the project Class level structure with out Going To the Code this Helps to archive the project properly.

TEST SUIT ATTACHMENT:

please attach test suit(postman, integration) to make sure every thing is running properly

ChechStyle:

Please add check style to any project that you are deploying

Please go through this link for better under standing.

Profiler:

Always try to create profiler of better accessibility for multiple environment

Please follow the link for better understanding.

LOGGING:

Please put log at the **entry point** and the **exit point** of your code.

When ever some data is return operation happened please make sure you put it in a log later i will create a tracer id to trace the request.

create a tracer Id for the project logback @indranil banerjee

Latest Code:

https://github.com/indranb13/mtnCommonConnector