




Secrets


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Scala static code analysis

Unique rules to find Bugs, Security Hotspots, and Code Smells in your SCALA code

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Boolean literals should not be redundant

Code Smell

Class names should comply with a naming convention

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Method names should comply with a naming convention

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Track uses of "TODO" tags

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Track lack of copyright and license headers

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"match" statements should not be nested

Code Smell

Control flow statements "if", "for", "while", "match" and "try" should not be nested too deeply

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"if ... else if" constructs should end with "else" clauses

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Expressions should not be too complex

Code Smell

Scala parser failure

Code Smell

Methods should not have too many lines of code

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Statements should be on separate lines

Unused local variables should be removed

Analyze your code




Code Smell

Minor ?

unused

If a local variable is declared but not used, it is dead code and should be removed. Doing so will improve maintainability because developers will not wonder what the variable is used for.

Available In:






sonarlint  sonarcloud  sonarqube 

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https://rules.sonarsource.com/scala/RSPEC-1481

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 Code Smell
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