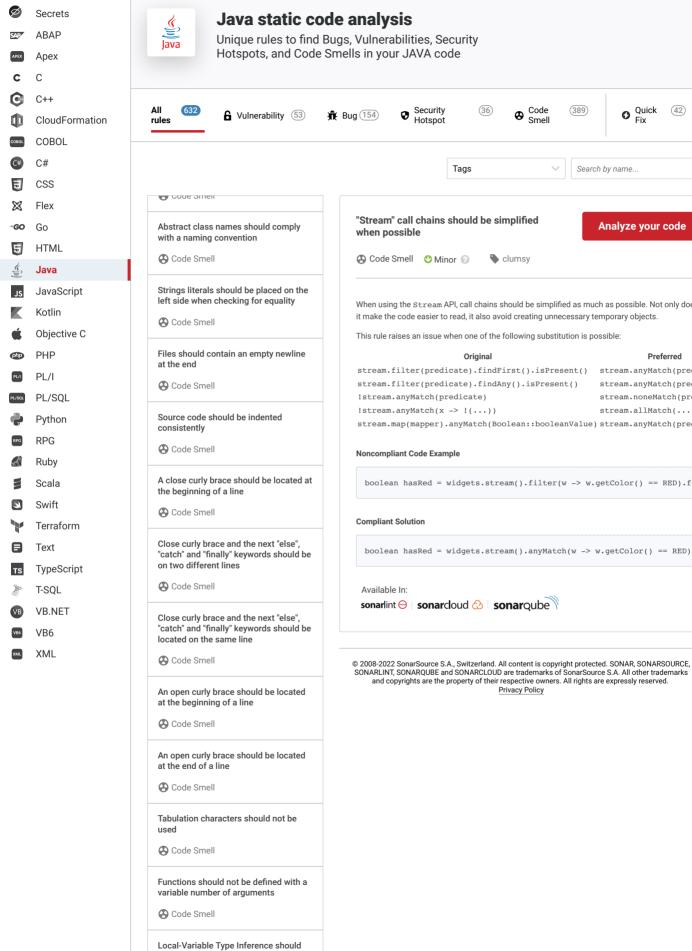


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"Stream" call chains should be simplified Analyze your code clumsv When using the Stream API, call chains should be simplified as much as possible. Not only does it make the code easier to read, it also avoid creating unnecessary temporary objects. This rule raises an issue when one of the following substitution is possible: stream.filter(predicate).findAny().isPresent() stream.anyMatch(predicate stream.noneMatch(predicat stream.allMatch(...) stream.map(mapper).anyMatch(Boolean::booleanValue) stream.anyMatch(predicate boolean hasRed = widgets.stream().filter(w -> w.getColor() == RED).fin boolean hasRed = widgets.stream().anyMatch(w -> w.getColor() == RED); sonarlint ⊕ | sonarcloud ♦ | sonarqube

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O Quick Fix

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Migrate your tests from JUnit4 to the new JUnit5 annotations  Code Smell
Track uses of disallowed classes  Code Smell
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