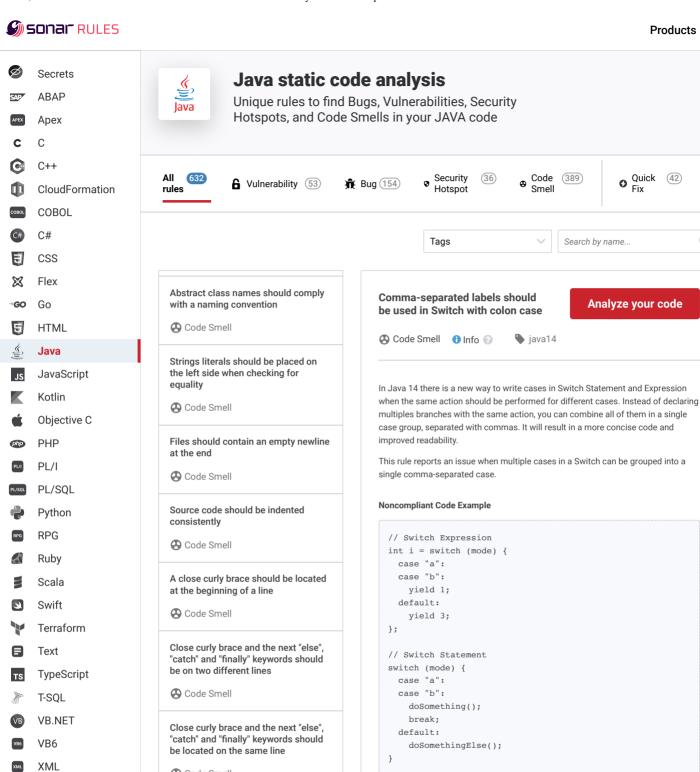
Products ✓

O Quick 42 Fix

Analyze your code

Q



Compliant Solution

```
// Switch Expression
int i = switch (mode) {
 case "a", "b":
   yield 1;
 default:
    yield 3;
// Switch Statement
switch (mode) {
 case "a", "b":
   doSomething();
 default:
    doSomethingElse();
```

Code Smell

Code Smell

at the end of a line

Code Smell

Code Smell

Code Smell

used

at the beginning of a line

An open curly brace should be located

An open curly brace should be located

Tabulation characters should not be

Functions should not be defined with

a variable number of arguments

Local-Variable Type Inference should be used

Code Smell

Migrate your tests from JUnit4 to the new JUnit5 annotations

Code Smell

Track uses of disallowed classes

Code Smell

Track uses of "@SuppressWarnings" annotations

Code Smell

```
// Or even better:
switch (mode) {
  case "a", "b" -> doSomething();
  default -> doSomethingElse();
}

See

• JEP 361: Switch Expressions

Available In:
sonarlint ⊖ | sonarcloud ♂ | sonarqube
```

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