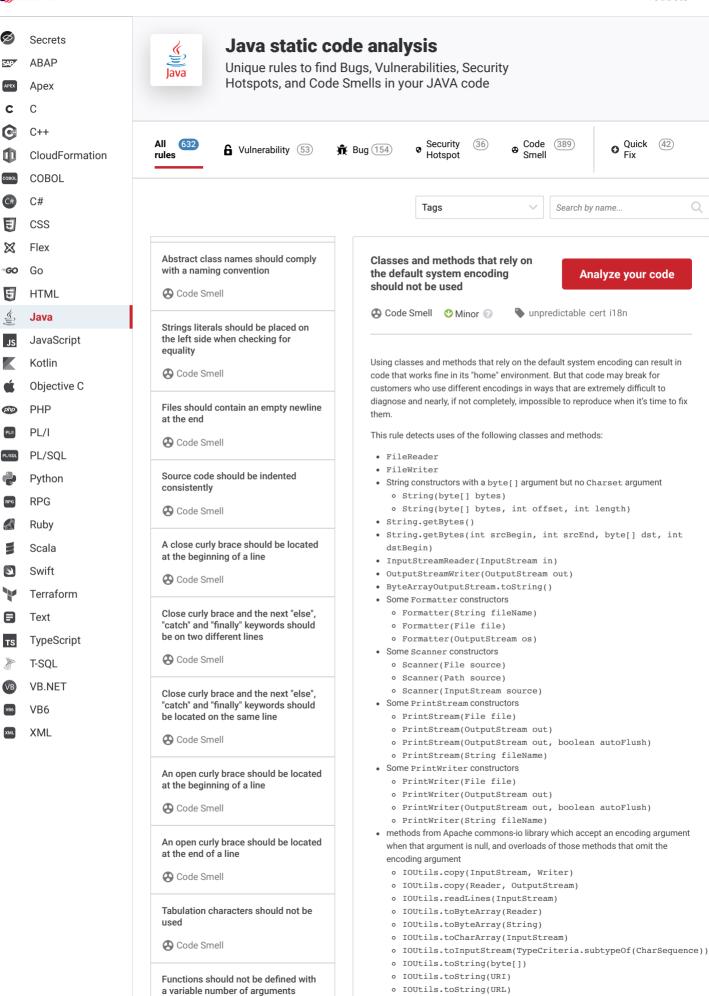


Products ✓



Code Smell

IOUtils.write(char[], OutputStream)

• IOUtils.write(CharSequence, OutputStream)

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

- IOUtils.writeLines(Collection, String, OutputStream)
- o FileUtils.readFileToString(File)
- o FileUtils.readLines(File)
- o FileUtils.write(File, CharSequence)
- o FileUtils.write(File, CharSequence, boolean)
- o FileUtils.writeStringToFile(File, String)

See

- <u>CERT, STR04-J.</u> Use compatible character encodings when communicating string data between JVMs
- CERT, STR50-J. Use the appropriate method for counting characters in a string

Available In:

sonarlint ⊖ | sonarcloud ↔ | sonarqube

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