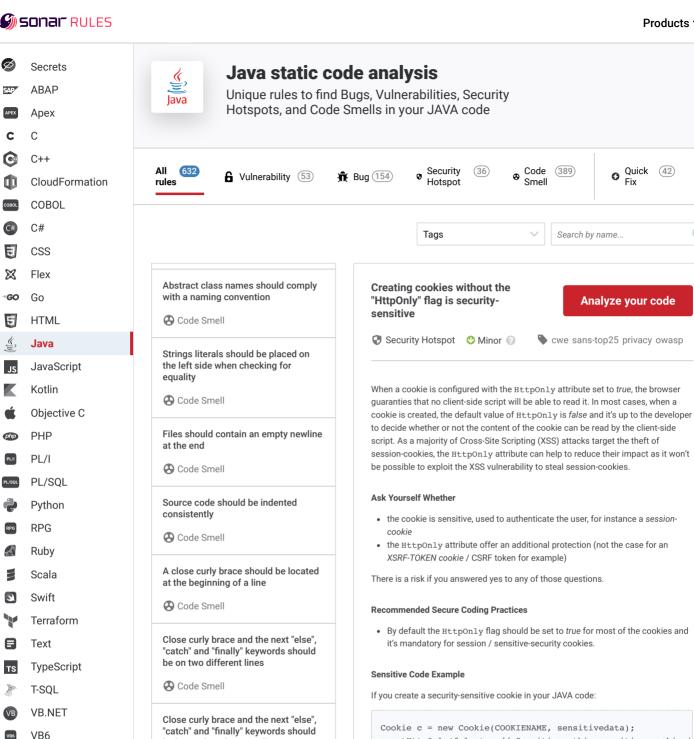


Products ✓

O Quick 42 Fix



be located on the same line

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

Code Smell

Code Smell

at the end of a line

Code Smell

Code Smell

Code Smell

used

- By default the ${\tt HttpOnly}$ flag should be set to ${\it true}$ for most of the cookies and

Cookie c = new Cookie(COOKIENAME, sensitivedata); c.setHttpOnly(false); // Sensitive: this sensitive cookie i

By default the HttpOnly flag is set to false:

Cookie c = new Cookie(COOKIENAME, sensitivedata); // Sensit

Compliant Solution

Cookie c = new Cookie(COOKIENAME, sensitivedata); c.setHttpOnly(true); // Compliant: this sensitive cookie is

- OWASP Top 10 2021 Category A5 Security Misconfiguration
- OWASP HttpOnly
- OWASP Top 10 2017 Category A7 Cross-Site Scripting (XSS)
- MITRE, CWE-1004 Sensitive Cookie Without 'HttpOnly' Flag
- SANS Top 25 Insecure Interaction Between Components
- Derived from FindSecBugs rule HTTPONLY_COOKIE

XML

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

Available In: sonarcloud 🚳 | sonarqube

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