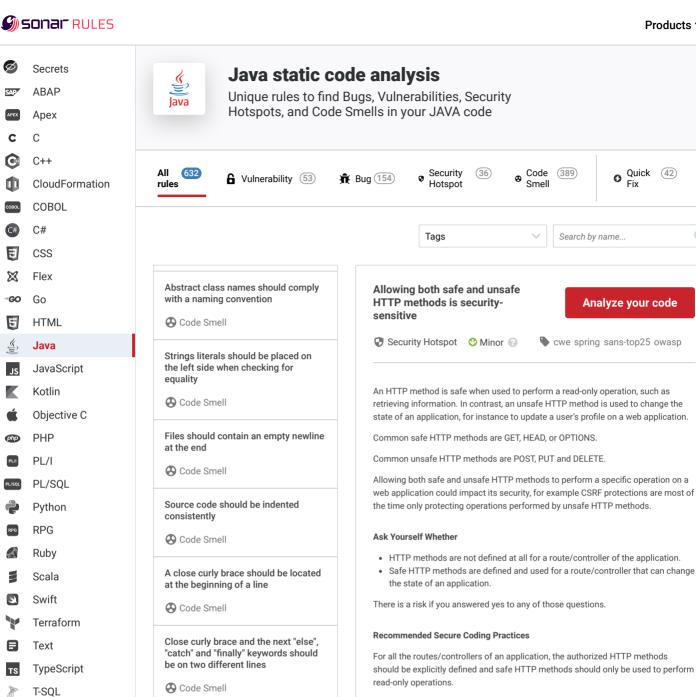


Products ✓

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Close curly brace and the next "else" "catch" and "finally" keywords should

An open curly brace should be located

be located on the same line

Code Smell

For all the routes/controllers of an application, the authorized HTTP methods should be explicitly defined and safe HTTP methods should only be used to perform

Sensitive Code Example

```
@RequestMapping("/delete_user") // Sensitive: by default al
public String delete1(String username) {
// state of the application will be changed here
@RequestMapping(path = "/delete_user", method = {RequestMeth
String delete2(@RequestParam("id") String id) {
// state of the application will be changed here
```

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

See

- OWASP Top 10 2021 Category A1 Broken Access Control
- OWASP Top 10 2021 Category A4 Insecure Design
- OWASP Top 10 2017 Category A5 Broken Access Control
- MITRE, CWE-352 Cross-Site Request Forgery (CSRF)
- OWASP: Cross-Site Request Forgery
- SANS Top 25 Insecure Interaction Between Components
- Spring Security Official Documentation: Use proper HTTP verbs (CSRF protection)

Available In:

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