Security

Hotspot

Tags

case TUESDAY:

/* ... */

break;

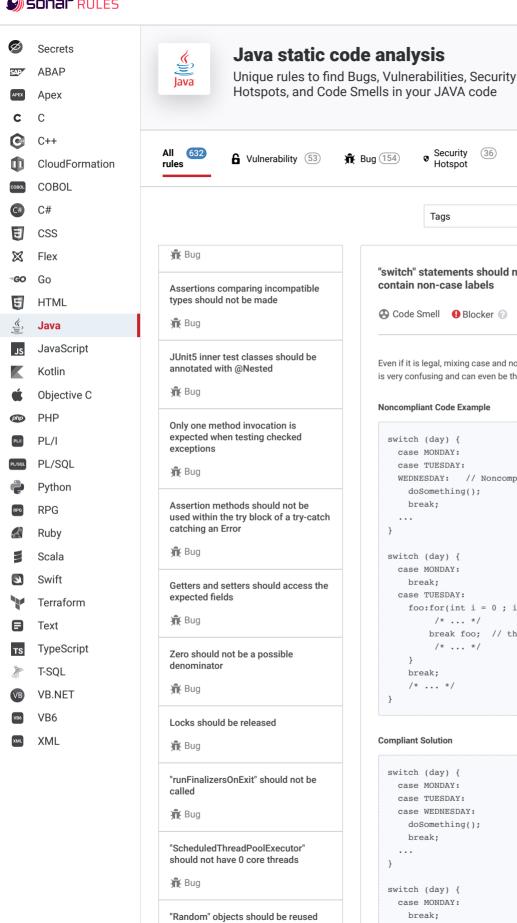
}

(36)



Products ✓

O Quick 42 Fix



```
"switch" statements should not
                                          Analyze your code
contain non-case labels
suspicious
Even if it is legal, mixing case and non-case labels in the body of a switch statement
is very confusing and can even be the result of a typing error.
Noncompliant Code Example
 switch (day) {
   case MONDAY:
   case TUESDAY:
    WEDNESDAY: // Noncompliant; syntactically correct, but b
     doSomething();
     break:
 switch (day) {
    case MONDAY:
     break:
    case TUESDAY:
     foo:for(int i = 0; i < X; i++) { // Noncompliant; the
           /* ... */
          break foo; // this break statement doesn't relate t
      break;
      /* ... */
Compliant Solution
```

compute(args); // put the content of the labelled "for"

(389)

Search by name..

Rug Bug

₩ Bug

The signature of "finalize()" should

match that of "Object.finalize()"

Jump statements should not occur in "finally" blocks

R Bug

"super.finalize()" should be called at the end of "Object.finalize()" implementations

R Bug

Using slow regular expressions is security-sensitive

**Security Hotspot

Using publicly writable directories is security-sensitive

**Security Hotspot

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