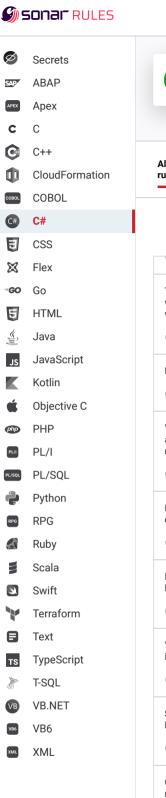
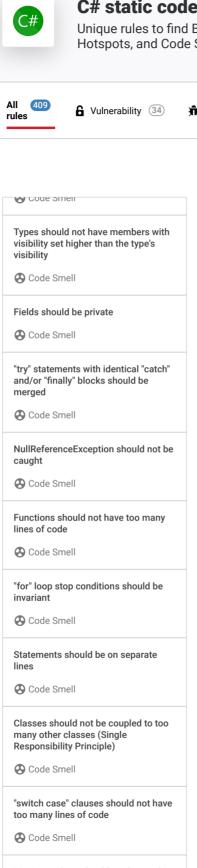
Search by name..

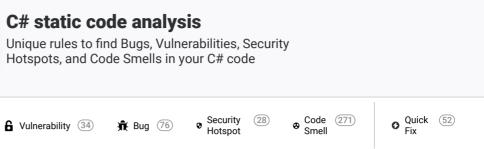
design suspicious

Analyze your code







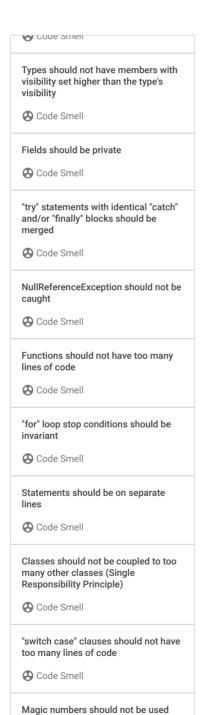


Tags

the same implementation

Two branches in a conditional

structure should not have exactly

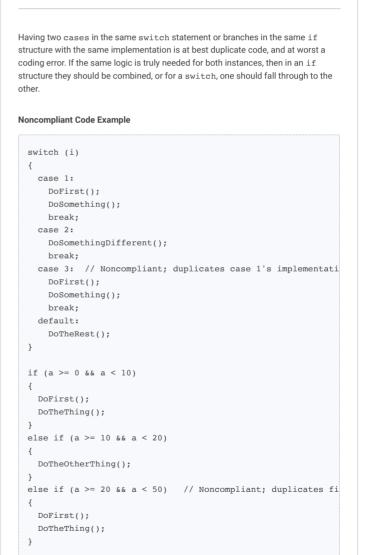


Code Smell

Code Smell

directly to log anything

Standard outputs should not be used



Blocks in an if chain that contain a single line of code are ignored, as are blocks in a switch statement that contain a single line of code with or without a following break

```
if (a >= 0 && a < 10)
 DoTheThing();
```

Files should not have too many lines of code

Code Smell

Lines should not be too long

Code Smell

HTTP response headers should not be vulnerable to injection attacks

**6** Vulnerability

Console logging should not be used

**6** Vulnerability

Generic parameters not constrained to

```
else if (a >= 10 && a < 20)
{
 DoTheOtherThing();
else if (a >= 20 && a < 50)
                             //no issue, usually this is d
  DoTheThing();
```

But this exception does not apply to if chains without else-s, or to switch-es without default clauses when all branches have the same single line of code. In case of if chains with else-s, or of switch-es with default clauses, rule {rule:csharpsquid:S3923} raises a bug.

```
if(a == 1)
 doSomething(); //Noncompliant, this might have been done
else if (a == 2)
 doSomething();
```

Available In:

sonarlint ⊚ | sonarcloud & | sonarqube

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