

```
6 Vulnerability (34)
Using regular expressions is security-
Security Hotspot
Interface methods should be callable
by derived types
Code Smell
Child class fields should not differ
from parent class fields only by
capitalization
Code Smell
Pointers to unmanaged memory
should not be visible
Code Smell
Number patterns should be regular
Code Smell
"out" and "ref" parameters should not
Code Smell
Unchanged local variables should be
Code Smell
"ConfigureAwait(false)" should be
Code Smell
"interface" instances should not be
cast to concrete types
Code Smell
Literal boolean values should not be
used in assertions
Code Smell
Optional parameters should not be
used
Code Smell
```

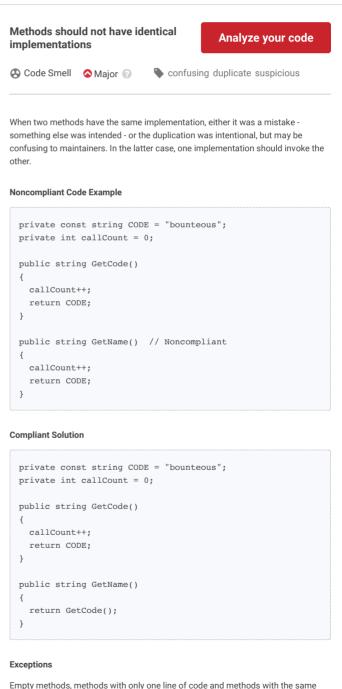
Public constant members should not



name (overload) are ignored.

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Available In:



Code Smell

Array covariance should not be used
Code Smell

"nameof" should be used
Code Smell

Modulus results should not be checked for direct equality
Code Smell

"for" loop increment clauses should modify the loops' counters

1 Cada Small

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