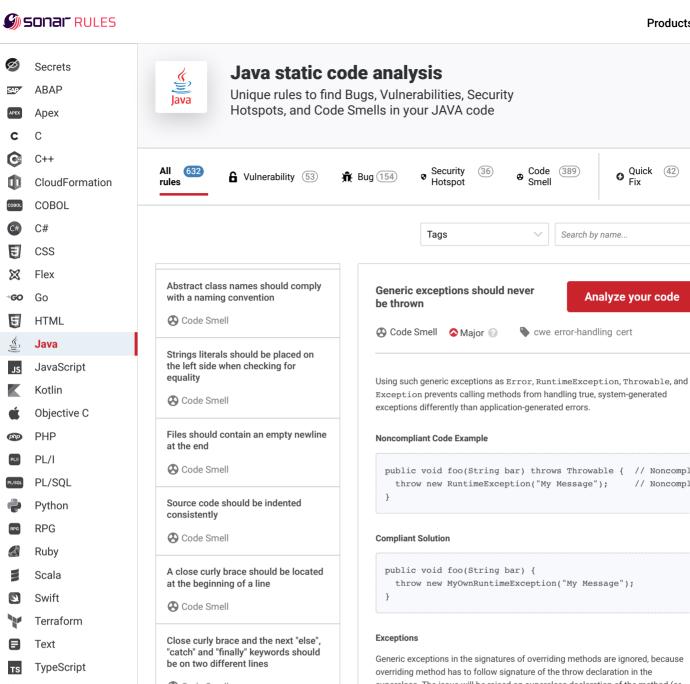
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O Quick 42

Analyze your code

// Noncompli

// Noncompli



Generic exceptions in the signatures of overriding methods are ignored, because overriding method has to follow signature of the throw declaration in the superclass. The issue will be raised on superclass declaration of the method (or won't be raised at all if superclass is not part of the analysis).

```
public void myMethod() throws Exception {...}
```

Generic exceptions are also ignored in the signatures of methods that make calls to methods that throw generic exceptions.

```
public void myOtherMethod throws Exception {
  doTheThing(); // this method throws Exception
```

- MITRE, CWE-397 Declaration of Throws for Generic Exception
- CERT, ERR07-J. Do not throw RuntimeException, Exception, or Throwable

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Code Smell T-SOL **VB.NET** Close curly brace and the next "else", "catch" and "finally" keywords should VB6 be located on the same line XML Code Smell

> Functions should not be defined with a variable number of arguments

Tabulation characters should not be

An open curly brace should be located

An open curly brace should be located

at the beginning of a line

Code Smell

at the end of a line Code Smell

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used

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Local-Variable Type Inference should be used

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Migrate your tests from JUnit4 to the new JUnit5 annotations

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Track uses of disallowed classes

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Track uses of "@SuppressWarnings" annotations

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