Code Smell (101)

Analyze your code







A Code Smell

naming convention

A Code Smell

enclosing loops Code Smell

commented out

A Code Smell

be removed

A Code Smell

Function names should comply with a

Functions and lambdas should not reference variables defined in

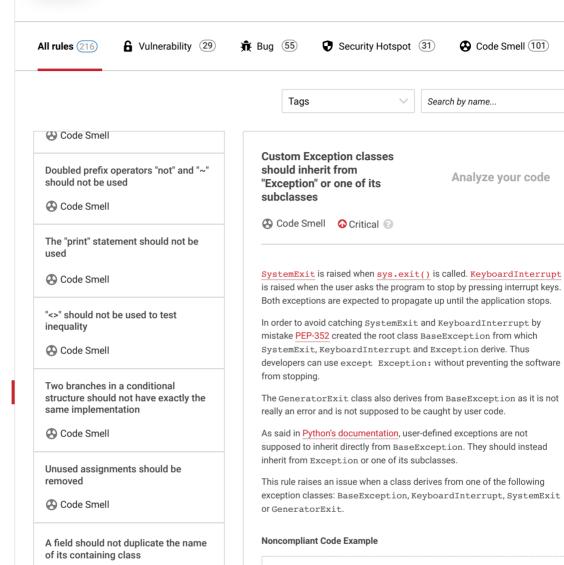
Sections of code should not be

Unused function parameters should

Unused class-private methods should

Python static code analysis

Unique rules to find Bugs, Vulnerabilities, Security Hotspots, and Code Smells in your PYTHON code



class MyException(BaseException): # Noncompliant pass class MyException(GeneratorExit): # Noncompliant pass class MyException(KeyboardInterrupt): # Noncompliant class MyException(SystemExit): # Noncompliant

Compliant Solution

class MyException(Exception):

See

- PEP 352 Required Superclass for Exceptions
- Python Documentation BaseException class

Available In:

be removed
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Track uses of "FIXME" tags
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"Exception" and "BaseException" should not be raised
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Redundant pairs of parentheses should be removed
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Nested blocks of code should not be left empty
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