



Apex

C С

(C++

CloudFormation

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Java

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Objective C

PHP Oii

PL/I

PL/SQL

Python

RPG

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Text

TypeScript

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VB.NET

VB₆

XML



Python static code analysis

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

All rules (216) 6 Vulnerability 29 **∰** Bug (55)

Security Hotspot 31

Tags

Code Smell (101)

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runctions snould not have too many lines of code

A Code Smell

Track uses of "NOSONAR" comments

Code Smell

Track comments matching a regular

Code Smell

Statements should be on separate lines

Code Smell

Functions should not contain too many return statements

Code Smell

Files should not have too many lines of code

Code Smell

Lines should not be too long

Code Smell

Methods and properties that don't access instance data should be static

Code Smell

New-style classes should be used

A Code Smell

Parentheses should not be used after certain keywords

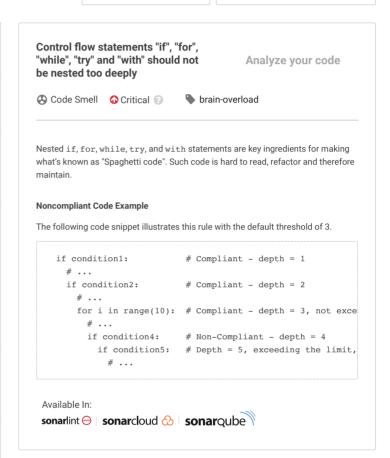
Code Smell

Track "TODO" and "FIXME" comments that do not contain a reference to a person

Code Smell

Module names should comply with a naming convention

Code Smell



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Comments should not be located at the end of lines of code

Code Smell

Lines should not end with trailing whitespaces

Code Smell

Files should contain an empty newline at the end

Code Smell

Long suffix "L" should be upper case

Code Smell