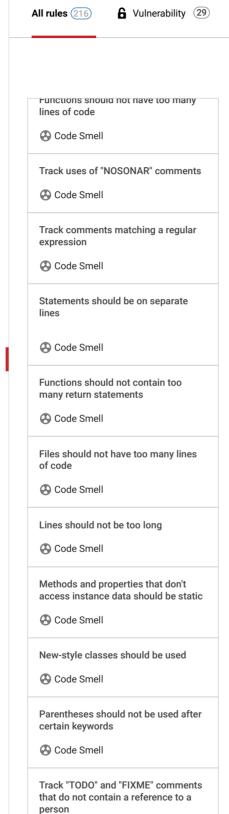






Python static code analysis

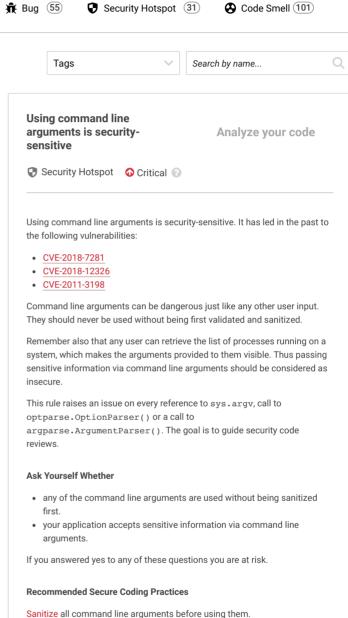
Unique rules to find Bugs, Vulnerabilities, Security Hotspots, and Code Smells in your PYTHON code



Code Smell

naming convention

Module names should comply with a



See

OWASP Top 10 2017 Category A1 - Injection

path to a file containing the information.

- MITRE, CWE-88 Argument Injection or Modification
- MITRE, CWE-214 Information Exposure Through Process Environment

Any user or application can list running processes and see the command line

line. It is common to write them on the process' standard input, or give the

arguments they were started with. There are safer ways of providing sensitive information to an application than exposing them in the command

SANS Top 25 - Insecure Interaction Between Components

Deprecated

This rule is deprecated, and will eventually be removed.

Available In:

Code Smell

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



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