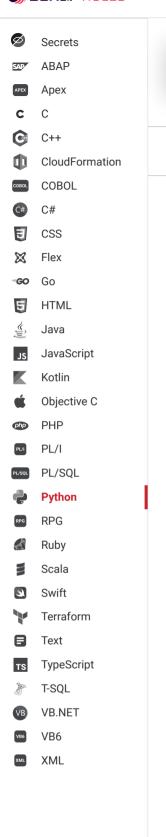
Code Smell 101







All rules (216)

Python static code analysis

6 Vulnerability 29

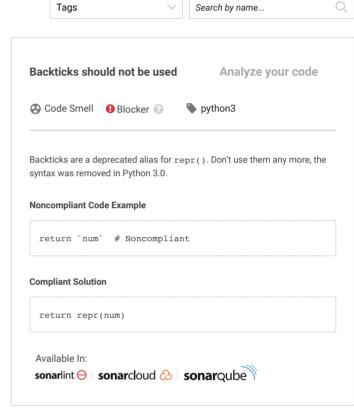
Unique rules to find Bugs, Vulnerabilities, Security Hotspots, and Code Smells in your PYTHON code

R Bug (55)

⊗ Code	e Smell
	n parameters' default values not be modified or assigned
⇔ Code	e Smell
"NotImp	pecial methods should return llemented" instead of raising llementedError"
⇔ Code	e Smell
	Exception classes should rom "Exception" or one of its ses
Code	e Smell
	ise" statements should not be "finally" blocks
⇔ Code	e Smell
-	nts given to functions should expected type
⊘ Code	e Smell
`str.repla `re.sub`	ace` should be preferred to
⊗ Code	e Smell
Unread '	"private" attributes should be
⊘ Code	e Smell
_	re Complexity of functions not be too high
⊗ Code	e Smell
	t argument to class methods follow the naming convention
Code	a Smell

Code Smell

Wildoard imports should not be used



Security Hotspot 31

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Code Smell

String literals should not be duplicated
Code Smell

Functions and methods should not be empty
Code Smell

Server-side requests should not be vulnerable to forging attacks
Vulnerability

Non-empty statements should change control flow or have at least one side-effect