O Quick 14







rules

## C static code analysis

6 Vulnerability (13)

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

**₩** Bug (74)

Security

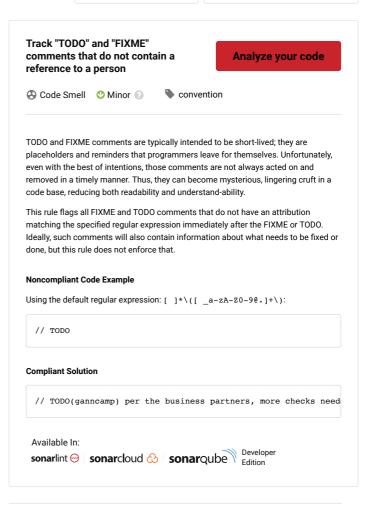
Hotspot

Tags

18

"me	mset" should not be used to delete
	sitive data
6	Vulnerability
with	SIX functions should not be called a arguments that trigger buffer rflows
6	Vulnerability
	L parsers should not be vulnerable XE attacks
6	Vulnerability
	ction-like macros should not be ked without all of their arguments
兼	Bug
sho obje	address of an automatic object uld not be assigned to another ect that may persist after the first ect has ceased to exist
亷	Bug
	read_mutex_t" should be unlocked ne reverse order they were locked
兼	Bug
	read_mutex_t" should be properly alized and destroyed
ĵį.	Bug
	read_mutex_t" should not be secutively locked or unlocked se
亷	Bug
	ctions with "noreturn" attribute uld not return
兼	Bug

👬 Bug



⊗ Code

Smell

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Search by name.

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Stack allocated memory and nonowned memory should not be freed

R
Bug

Closed resources should not be
accessed
Bug

Dynamically allocated memory should
be released
Bug

Freed memory should not be used