O Quick 14







6 Vulnerability 13

C static code analysis

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

n Bug 74

o Security

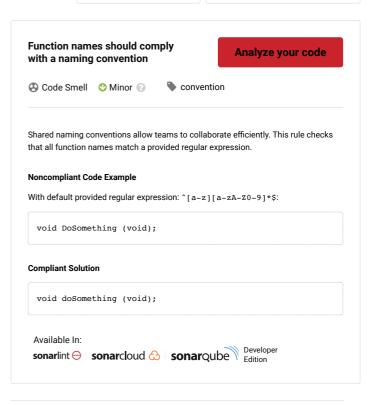
Tags

Hotspot

18

| "mamaat" | should not be used to delete |
|---------------------------------------------|--------------------------------------------------------------------------------------------------------------|
| sensitive | |
| 6 Vulner | ability |
| | nctions should not be called ments that trigger buffer |
| 6 Vulner | ability |
| XML parse to XXE att | ers should not be vulnerable acks |
| 6 Vulner | ability |
| | like macros should not be ithout all of their arguments |
| 🕕 Bug | |
| should no object tha | ess of an automatic object t be assigned to another t may persist after the first s ceased to exist |
| <table-of-contents> Bug</table-of-contents> | |
| | mutex_t" should be unlocked erse order they were locked |
| <table-of-contents> Bug</table-of-contents> | |
| | mutex_t" should be properly and destroyed |
| <table-of-contents> Bug</table-of-contents> | |
| | mutex_t" should not be vely locked or unlocked |
| <table-of-contents> Bug</table-of-contents> | |
| Functions should no | with "noreturn" attribute t return |
| 🕕 Bug | |

👬 Bug



Smell 206

Search by name.

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Privacy Policy

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