O Quick Fix





VB6

XML



ΑII 578

C++ static code analysis

6 Vulnerability (13)

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

R Bug (111)

Security

Hotspot

18

	emset" should not be used to delete nsitive data
6	Vulnerability
	OSIX functions should not be called
	th arguments that trigger buffer erflows
6	Vulnerability
	//IL parsers should not be vulnerable XXE attacks
6	Vulnerability
	nction-like macros should not be
in۱	oked without all of their arguments
ŢĪĮ	Bug
	e address of an automatic object ould not be assigned to another
ob	ject that may persist after the first ject has ceased to exist
	Bug
	signing to an optional should ectly target the optional
ĵ	² Bug
	sult of the standard remove gorithms should not be ignored
	Bug
"ot	d::scoped_lock" should be created
	th constructor arguments
Î	Bug
Ob	jects should not be sliced
ì	Bug
	mediately dangling references ould not be created
)ÎI	Bug

Bug

"pthread_mutex_t" should be properly



⊗ Code

Smell

436

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initialized and destroyed

in Bug

"pthread_mutex_t" should not be consecutively locked or unlocked twice

in Bug

"std::move" and "std::forward" should not be confused

in Bug

A call to "wait()" on a "std::condition_variable" should have a