

1

2

ID-16	Check buffer boundaries if used in a loop including recursive loops (CWE-120, CWE-20).	positive					
	ANALYSIS SUMMARY:						
	Hits = 16						
	Lines analyzed = 3454 in approximately 0.33 seconds (10488 lines/second)						
	Physical Source Lines of Code (SLOC) = 2577						
	Hits@level = [0] 56 [1] 5 [2] 10 [3] 0 [4] 1 [5] 0						
	Hits@level+ = [0+] 72 [1+] 16 [2+] 11 [3+] 1 [4+] 1 [5+] 0						
	Hits/KSLOC@level+ = [0+] 27.9395 [1+] 6.20877 [2+] 4.26853 [3+] 0.388048 [4+] 0.388048 [5+] 0						
	Minimum risk level = 1						
	Not every hit is necessarily a security vulnerability.						
	You can inhibit a report by adding a comment in this form:						
	// flawfinder: ignore						
	Make "sure" it's a false positive!						
	You can use the option --neverignore to show these.						
	There may be other security vulnerabilities; review your code!						
	See 'Secure Programming HOWTO'						
	(https://dwheeler.com/secure-programs) for more information.						