

# Effective Usage Analysis Summary Report

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#### **Analysis Results - Summary**

Projects analyzed for this report: 16

Programming languages inspected: Java, javascript/Node.js

Security alerts with reported vulnerabilities: 54

Security alerts with reported high-severity vulnerabilities: 39

#### **All Alerts**

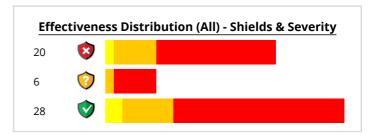
#### **Before Analysis:**

54 alerts with reported security vulnerabilities

#### **After Analysis:**

26 alerts (out of 54) found to be Effective or Suspected as Effective (48%)

Savings: 52%



#### Alerts with high-severity CVEs

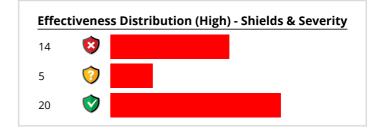
#### **Before Analysis:**

39 alerts with reported high-severity security vulnerabilities

#### **After Analysis:**

19 alerts (out of 39) found to be Effective or Suspected as Effective (48%)

Savings: 52%



### Estimated time savings (\*): 7.8 hours per developer per month

(\*) Without EUA, a developer spends on average 15 hours per month over security vulnerabilities (based on the WhiteSource annual study (2018))



# Analysis Results - Detail

## **Analyzed Projects Detail**

ID			Library Security Alerts				Effectiveness		
#	Product	Project	Alert Total	Effective	Suspected as Effective	Ineffective	Effective (%)	Suspected as Effective (%)	Ineffective (%)
1	WST_417	WST_417	9	3	0	6	33%	0%	67%
2	WST_441	WST_441	3	1	0	2	33%	0%	67%
3	WST_453	WST_453	2	2	0	0	100%	0%	0%
4	WST_458	WST_458	11	1	2	8	9%	18%	73%
5	WST_462	WST_462	8	1	3	4	12%	37%	51%
6	WST_463	WST_463	3	1	0	2	33%	0%	67%
7	WST_464	WST_464	4	3	0	1	75%	0%	25%
8	WST_466	WST_466	4	1	0	3	25%	0%	75%
9	WST_468	WST_468	2	1	0	1	50%	0%	50%
10	WST_686	WST_686	1	1	0	0	100%	0%	0%
11	WST_688	WST_688	1	1	0	0	100%	0%	0%
12	WST_689	WST_689	1	1	0	0	100%	0%	0%
13	WST_811	WST_811	2	1	0	1	50%	0%	50%
14	WST_814	WST_814	1	0	1	0	0%	100%	0%
15	WST_885	WST_885	1	1	0	0	100%	0%	0%
16	WST_907	WST_907	1	1	0	0	100%	0%	0%