Code Smell (144)







## PHP static code analysis

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

**₩** Bug (51)

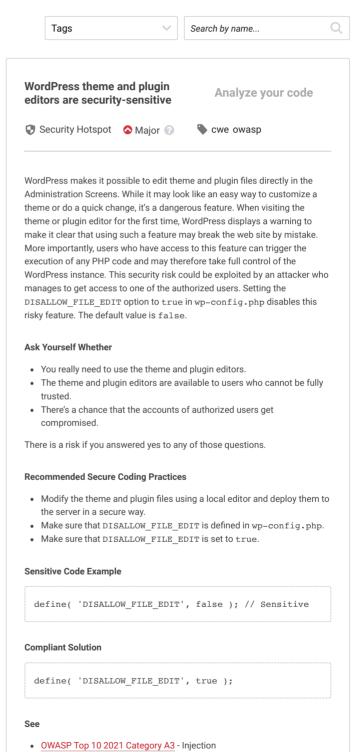
Security Hotspot 33

All rules (268)	<b>6</b> Vulnerability 40
Empty statemer	its snoula be removed
Code Smell	
A close curly bra	ace should be located of a line
🐼 Code Smell	
URIs should not	be hardcoded
Code Smell	
Class names sh naming convent	ould comply with a ion
🕓 Code Smell	
Track uses of "T	ODO" tags
Code Smell	
"file_uploads" sl	nould be disabled
♠ Vulnerability	
"enable_dl" shou	ıld be disabled
<b>읍</b> Vulnerability	
"session.use_tra	nns_sid" should not be
❸ Vulnerability	
"allow_url_foper "allow_url_includ	n" and de" should be disabled
❸ Vulnerability	
"open_basedir" s	should limit file access
❸ Vulnerability	
Neither DES (Da Standard) nor D be used	ta Encryption ESede (3DES) should
❸ Vulnerability	

"exit(...)" and "die(...)" statements

should not be used

🖟 Bug



• OWASP Top 10 2021 Category A4 - Insecure Design OWASP Top 10 2021 Category A5 - Security Misconfiguration

• wordpress.org - Disable the Plugin and Theme Editor

OWASP Top 10 2017 Category A6 - Security Misconfiguration

• OWASP Top 10 2017 Category A7 - Cross-Site Scripting (XSS)

OWASP Top 10 2017 Category A1 - Injection

Functions and variables should not be defined outside of classes

Code Smell

Track lack of copyright and license headers

Code Smell

Octal values should not be used

Code Smell

Switch cases should end with an unconditional "break" statement

Code Smell

Session-management cookies should not be persistent

- MITRE, CWE-79 Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')
- MITRE, CWE-94 Improper Control of Generation of Code ('Code Injection')
- MITRE, CWE-95 Improper Neutralization of Directives in Dynamically Evaluated Code ('Eval Injection')

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