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JS

Php

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HTML

Java

Kotlin

PHP

PL/I

PL/SQL

Python

RPG

Ruby

Scala

Swift

Text

T-SOL

VB.NET

VB6

XML

Terraform

TypeScript

JavaScript

Objective C



PHP static code analysis

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

All rules (268) 6 Vulnerability 40 # Bug (51) Security Hotspot (33)

Code Smell (144)



Modifiers should be declared in the

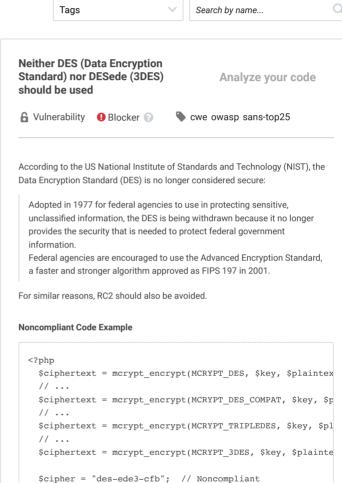
An open curly brace should be located

correct order

Code Smell

Code Smell

at the beginning of a line



Compliant Solution

```
$ciphertext = mcrypt_encrypt(MCRYPT_RIJNDAEL_128, $key,
```

\$ciphertext_raw = openssl_encrypt(\$plaintext, \$cipher, \$

See

- OWASP Top 10 2021 Category A2 Cryptographic Failures
- OWASP Top 10 2017 Category A6 Security Misconfiguration
- MITRE, CWE-326 Inadequate Encryption Strength
- MITRE, CWE-327 Use of a Broken or Risky Cryptographic Algorithm
- SANS Top 25 Porous Defenses
- Derived from FindSecBugs rule DES / DESede Unsafe

Deprecated

This rule is deprecated; use {rule:php:S5547} instead.

Available In:

An open curly brace should be located at the end of a line

Code Smell

Tabulation characters should not be used

Code Smell

Method and function names should comply with a naming convention

Code Smell

Creating cookies with broadly defined "domain" flags is security-sensitive

Security Hotspot



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