Security

Hotspot

TypeScript static code analysis

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

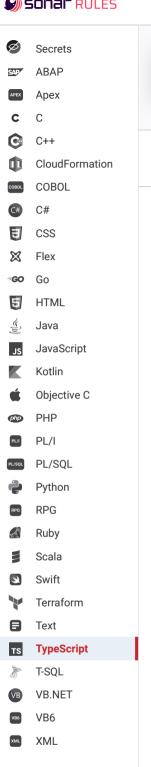
See

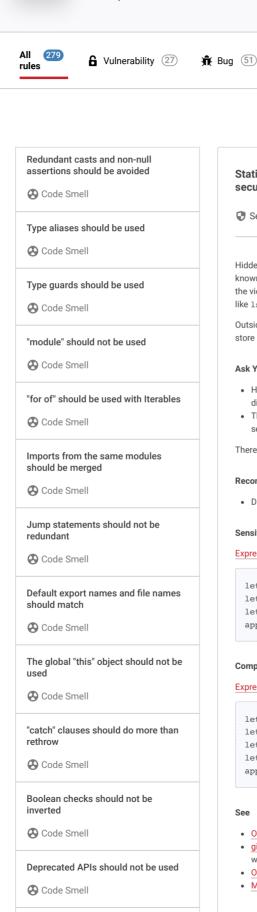
Available In:



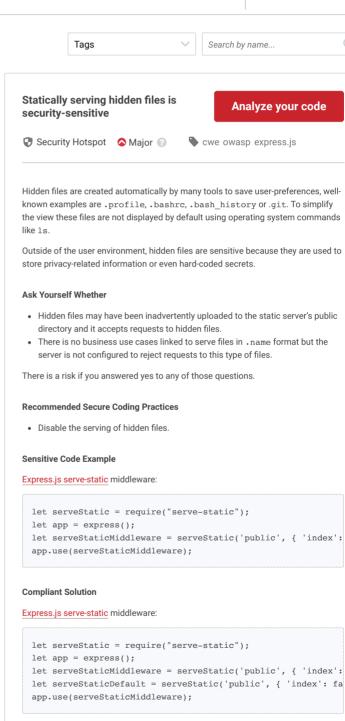
Products ✓

O Quick 50 Fix





Wrapper objects should not be used



OWASP Top 10 2021 Category A5 - Security Misconfiguration

• github.com/mtojek/go-url-fuzzer - Discover hidden files and directories on a

OWASP Web Top 10 2017 Category A6 - Security Misconfiguration. MITRE, CWE-538 - File and Directory Information Exposure

⊗ Code

Smell

(158)

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Typeseript static code a
for primitive types
☼ Code Smell
Multiline string literals should not be used
☼ Code Smell
Local variables should not be declared and then immediately returned or thrown
☼ Code Smell
Function call arguments should not start on new lines
<b>☼</b> Code Smell

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