




 Secrets


 ABAP


 Apex


 C


 C++


 CloudFormation


 COBOL


 C#


 CSS


 Flex


 Go


 HTML


 Java


 JavaScript


 Kotlin


 Objective C


 PHP


 PL/I


 PL/SQL


 Python


 RPG


 Ruby


 Scala


 Swift


 Terraform


 Text


 TypeScript

 T-SQL

 VB.NET

 VB6

 XML



JavaScript static code analysis

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

All rules285

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Quick Fix41

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Forwarding client IP address is security-sensitive

Security Hotspot

Allowing confidential information to be logged is security-sensitive

Security Hotspot

Allowing browsers to perform DNS prefetching is security-sensitive

Security Hotspot

Disabling Certificate Transparency monitoring is security-sensitive

Security Hotspot

Disabling Strict-Transport-Security policy is security-sensitive

Security Hotspot

Disabling strict HTTP no-referrer policy is security-sensitive

Security Hotspot

Allowing browsers to sniff MIME types is security-sensitive

Security Hotspot

Disabling content security policy frame-ancestors directive is security-sensitive

Security Hotspot

Allowing mixed-content is security-sensitive

Security Hotspot

Disabling content security policy fetch directives is security-sensitive

Security Hotspot

Disabling resource integrity features is security-sensitive

Security Hotspot

Disclosing fingerprints from web application technologies is security-sensitive

Security Hotspot

Values should not be uselessly incremented

Analyze your code

BugMajor?unused

A value that is incremented or decremented and then not stored is at best wasted code and at worst a bug.

Noncompliant Code Example

```
function pickNumber() {
  let i = 0;
  i = i++; // Noncompliant; i is still zero

  return i++; // Noncompliant; 0 returned
}
```

Compliant Solution

```
function pickNumber() {
  let i = 0;
  i++;

  return ++i;
}
```

Available In:





sonarlint | sonarcloud | sonarqube

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https://rules.sonarsource.com/javascript/RSPEC-2123

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<div>Apprehensive about security, sensitive</div> <div> Security Hotspot</div>
<div>Having a permissive Cross-Origin Resource Sharing policy is security-sensitive</div> <div> Security Hotspot</div>
<div>Delivering code in production with debug features activated is security-sensitive</div> <div> Security Hotspot</div>
<div>Creating cookies without the "HttpOnly" flag is security-sensitive</div> <div> Security Hotspot</div>