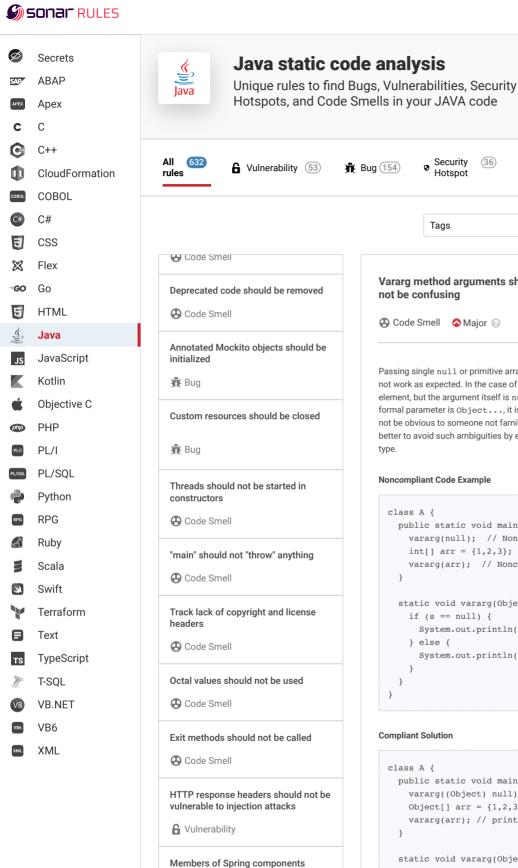


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should be injected

Vulnerability

dynamically

Vulnerability

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Classes should not be loaded

Equality operators should not be used

in "for" loop termination conditions

```
Vararg method arguments should
                                             Analyze your code
not be confusing
Passing single null or primitive array argument to the variable arity method may
not work as expected. In the case of null, it is not passed as array with single
element, but the argument itself is null. In the case of a primitive array, if the
formal parameter is Object..., it is passed as a single element array. This may
not be obvious to someone not familiar with such corner cases, and it is probably
better to avoid such ambiguities by explicitly casting the argument to the desired
Noncompliant Code Example
    public static void main(String[] args) {
      vararg(null); // Noncompliant, prints "null"
      int[] arr = {1,2,3};
      vararg(arr); // Noncompliant, prints "length: 1"
    static void vararg(Object... s) {
      if (s == null) {
        System.out.println("null");
        System.out.println("length: " + s.length);
    public static void main(String[] args) {
      vararg((Object) null); // prints 1
      Object[] arr = {1,2,3};
      vararg(arr); // prints 3
    static void vararg(Object... s) {
      if (s == null) {
        System.out.println("null"); // not reached
      } else {
```

System.out.println("length: " + s.length);

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}

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"Bean Validation" (JSR 380) should be properly configured

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Spring beans should be considered by "@ComponentScan"

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Number patterns should be regular

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Lazy initialization of "static" fields should be "synchronized"

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