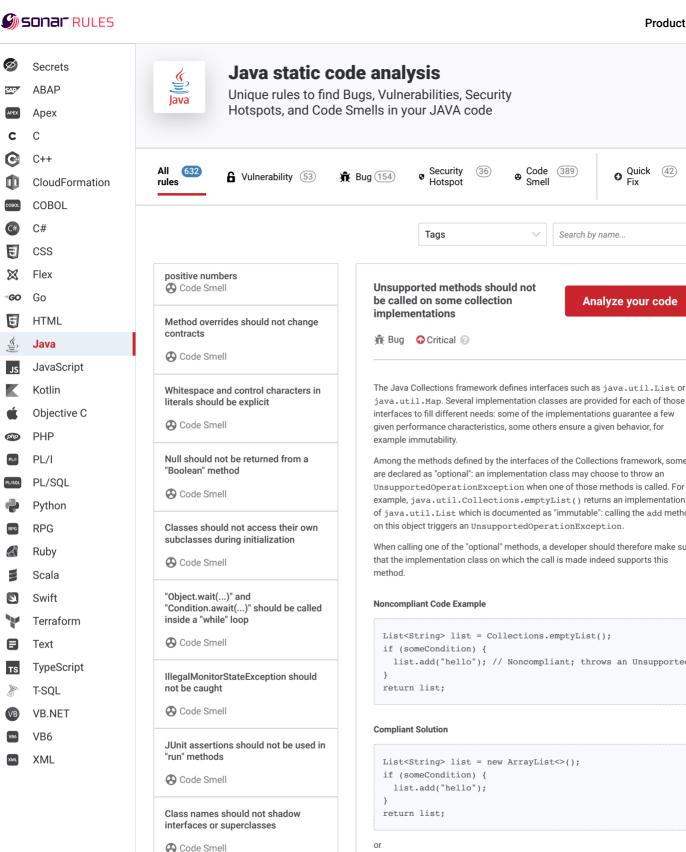


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"Cloneables" should implement "clone"

Try-with-resources should be used

"readResolve" methods should be

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inheritable

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```
Among the methods defined by the interfaces of the Collections framework, some
are declared as "optional": an implementation class may choose to throw an
UnsupportedOperationException when one of those methods is called. For
example, \verb"java.util.Collections.emptyList(")" returns an implementation
of java.util.List which is documented as "immutable": calling the add method
on this object triggers an {\tt UnsupportedOperationException}.
When calling one of the "optional" methods, a developer should therefore make sure
that the implementation class on which the call is made indeed supports this
    list.add("hello"); // Noncompliant; throws an UnsupportedO
  if (someCondition) {
    return Collections.singletonList("hello");
  return Collections.emptyList();
 . Collections Framework Overview in the Java documentation
 Available In:
```

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"for" loop increment clauses should modify the loops' counters

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Fields in a "Serializable" class should either be transient or serializable

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Package declaration should match source file directory

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Generic wildcard types should not be used in return types

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