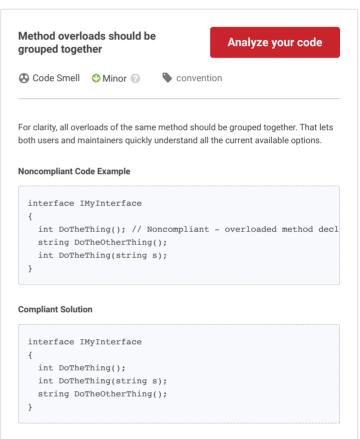


Code Smell



Exceptions

As it is common practice to group method declarations by implemented interface, no issue will be raised for implicit and explicit interface implementations if grouped together with other members of that interface.

As it is also a common practice to group method declarations by accessibility level, no issue will be raised for method overloads having different access modifiers.

Example:

```
class MyClass
{
   private void DoTheThing(string s) // Ok - this method is d
   {
       // ...
   }
   private string DoTheOtherThing(string s)
   {
       // ...
   }
   public void DoTheThing()
   {
       // ...
}
```

A close curly brace should be located at the beginning of a line

Code Smell

Tabulation characters should not be used

Code Smell

Methods and properties should be named in PascalCase

Code Smell

Track uses of in-source issue suppressions

Code Smell

Available In:	}	

© 2008-2022 SonarSource S.A., Switzerland. All content is copyright protected. SONAR, SONARSOURCE, SONARLINT, SONARQUBE and SONARCLOUD are trademarks of SonarSource S.A. All other trademarks and copyrights are the property of their respective owners. All rights are expressly reserved.

Privacy Policy