Which rule from FxCop do you deactivate?

Asked 16 years, 1 month ago Modified 15 years, 9 months ago Viewed 1k times



I personally don't use FxCop yet. We want to work out the unit testing first before going with code analysis.



However, which rules would you permanantly deactivate? Which rules would you deactivate temporarily and in which situation?



code-analysis fxcop rules



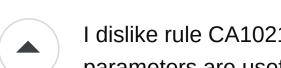
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I was planning to use it with TFS. – Maxime Rouiller Nov 2, 2008 at 20:44

5 Answers

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I dislike rule CA1021: Avoid out parameters. Out parameters are useful for many different patterns (including the .Net Try* pattern). Out can certainly be

overused but really it seems overkill to have an FxCop rule for it.

Rule CA1021



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answered Nov 2, 2008 at 20:38



JaredPar 753k • 151 • 1.3k • 1.5k

The Try* pattern does not trigger this rule. See the MSDN page. − Kris Dec 13, 2013 at 9:42 ✓

The community AddOn there does state that it doesn't violate this rule, but does not explain why. That doesn't seem like a good source. – Jason Kelley Jun 25, 2014 at 15:45



<u>CA2210 Assemblies should have valid strong names</u> is an annoying one.

3



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answered Mar 18, 2009 at 0:37



Wim Coenen 66.7k ● 14 ● 161 ● 253

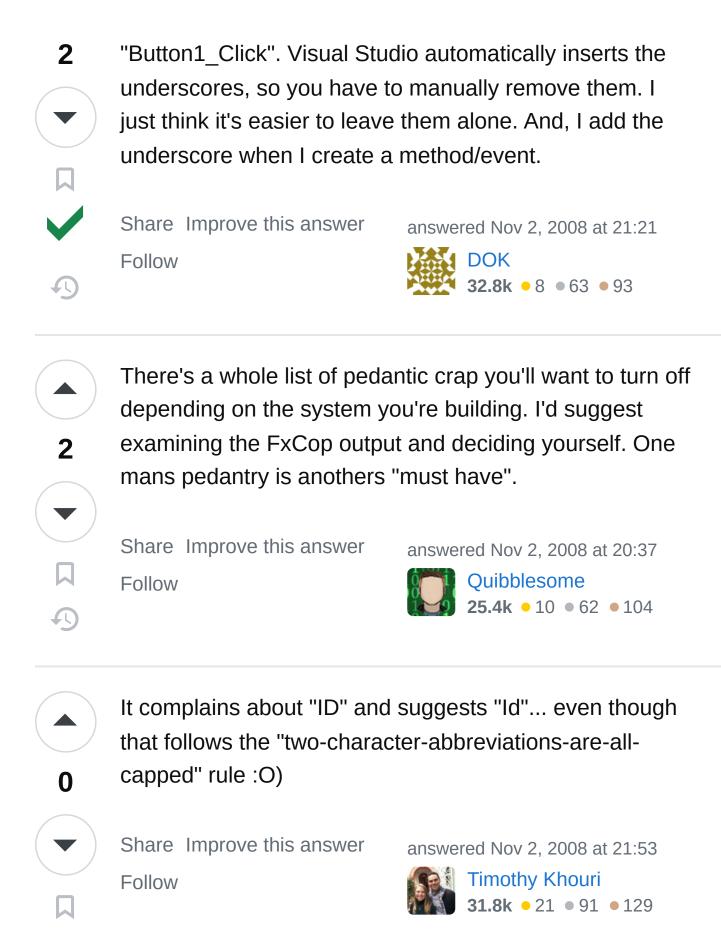




2 But I'm open to suggestions about why I should stop ignoring it :-) – Wim Coenen Mar 18, 2009 at 0:37



I don't use the naming convention rule that prohibits underscores in method/event names. I've gotten used to



I was coming to this question from <u>stackoverflow.com/questions/264823/...</u> about ID or Id. Actually, Id is correct, because the two letter thing only applies to acronyms and not to abbreviations. :)

OregonGhost Nov 5, 2008 at 11:11

But ID can be an acronym, since it stands for "identity documentation". – Egor Pavlikhin Oct 20, 2009 at 6:20

1 Also known as "Id Documentation"?;) – Rob Fonseca-Ensor Nov 19, 2009 at 9:52