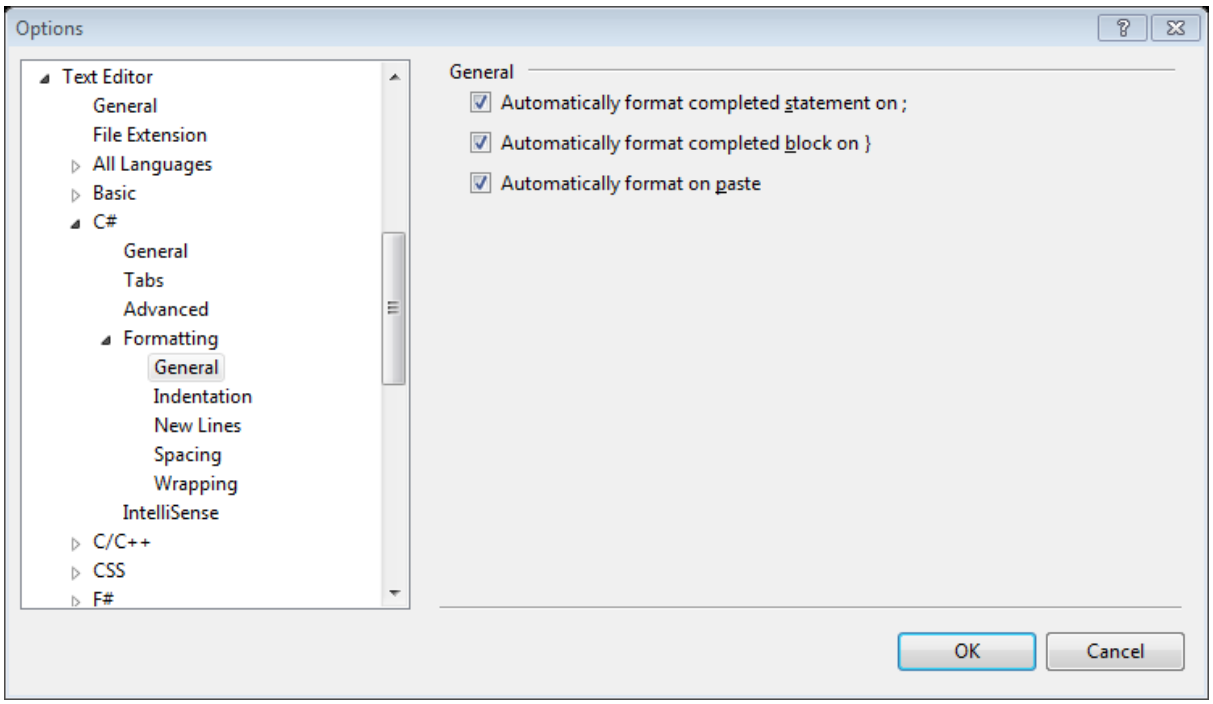
Formation settings for C# with Visual studio

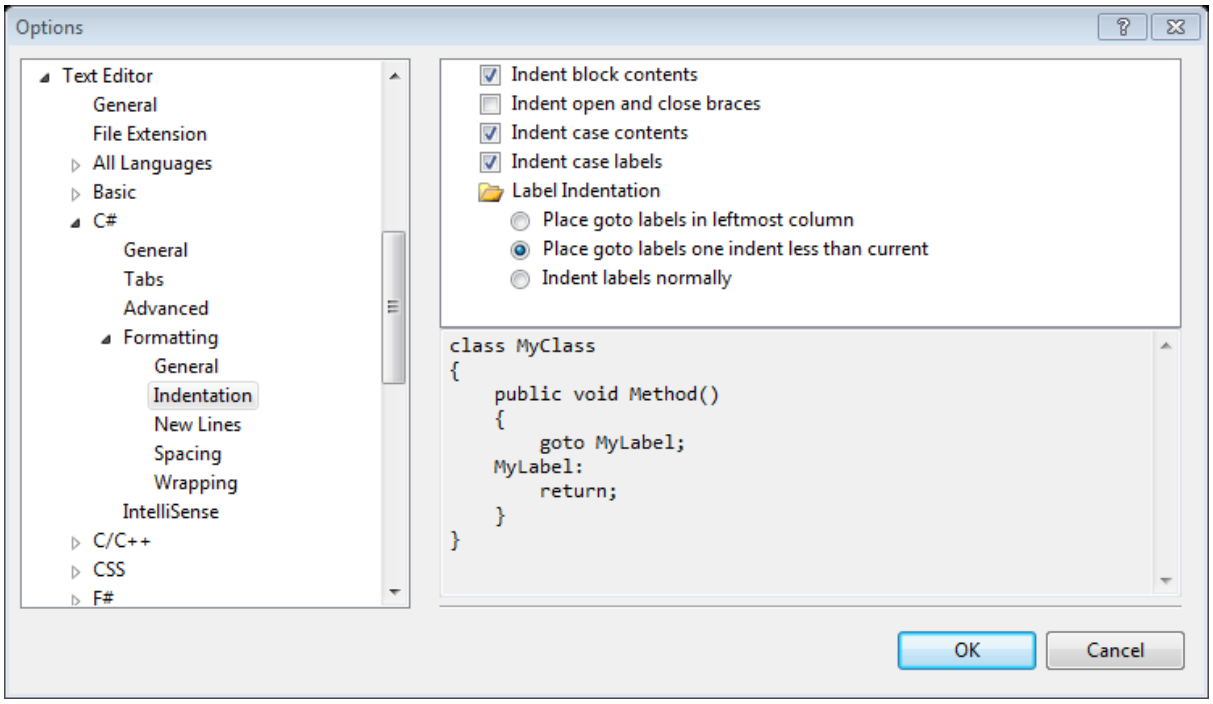
The Formations can be found under:

Tools → Options → Text Editor → C# → Formatting

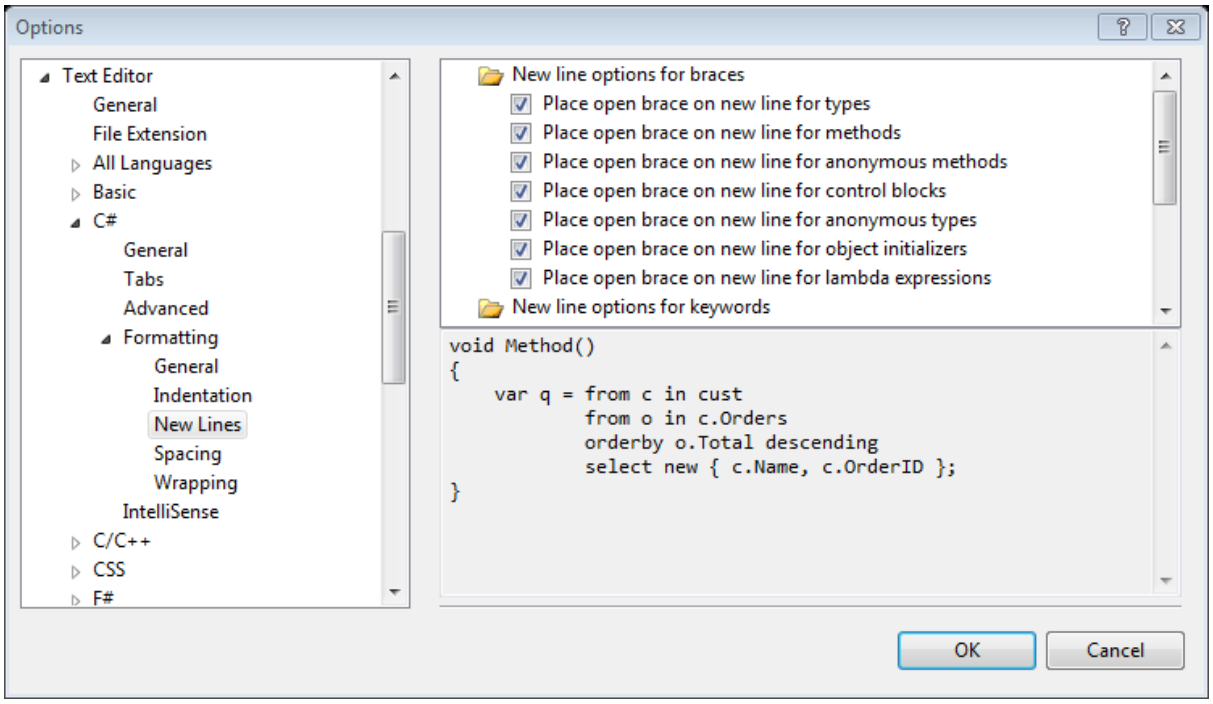
General

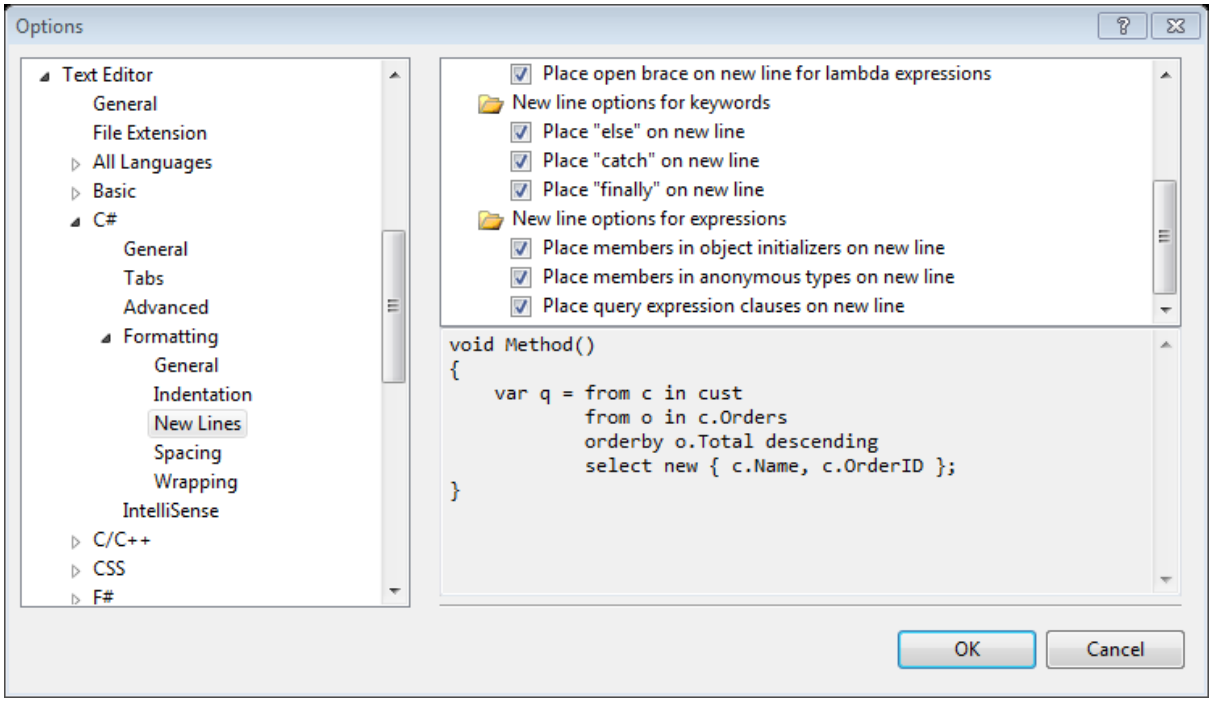


Indentation

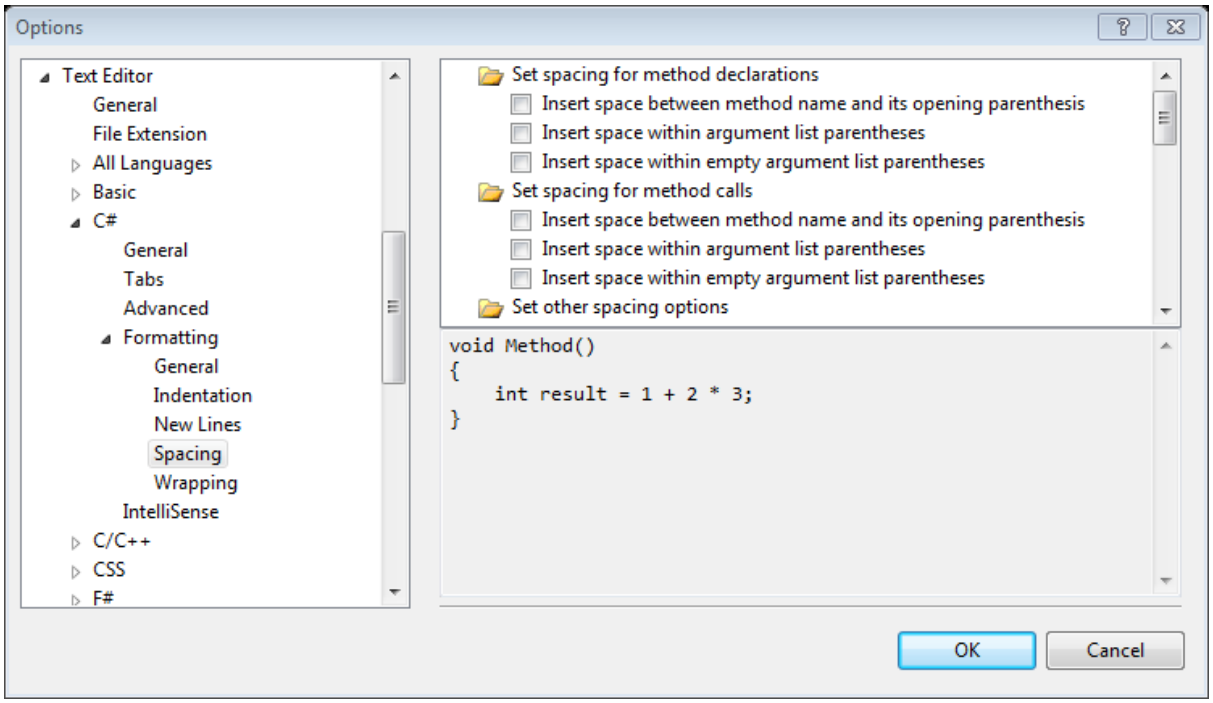


New Lines




Options
Text Editor
General
File Extension
All Languages
Basic
C#
General
Tabs
Advanced
Formatting
General
Indentation
New Lines
Spacing
Wrapping
IntelliSense
C/C++
CSS
F#
Place open brace on new line for lambda expressions
New line options for keywords
Place "else" on new line
Place "catch" on new line
Place "finally" on new line
New line options for expressions
Place members in object initializers on new line
Place members in anonymous types on new line
Place query expression clauses on new line
void Method()
{
var q = from c in cust
from o in c.Orders
orderby o.Total descending
select new { c.Name, c.OrderID };
}
OK
Cancel

Spacing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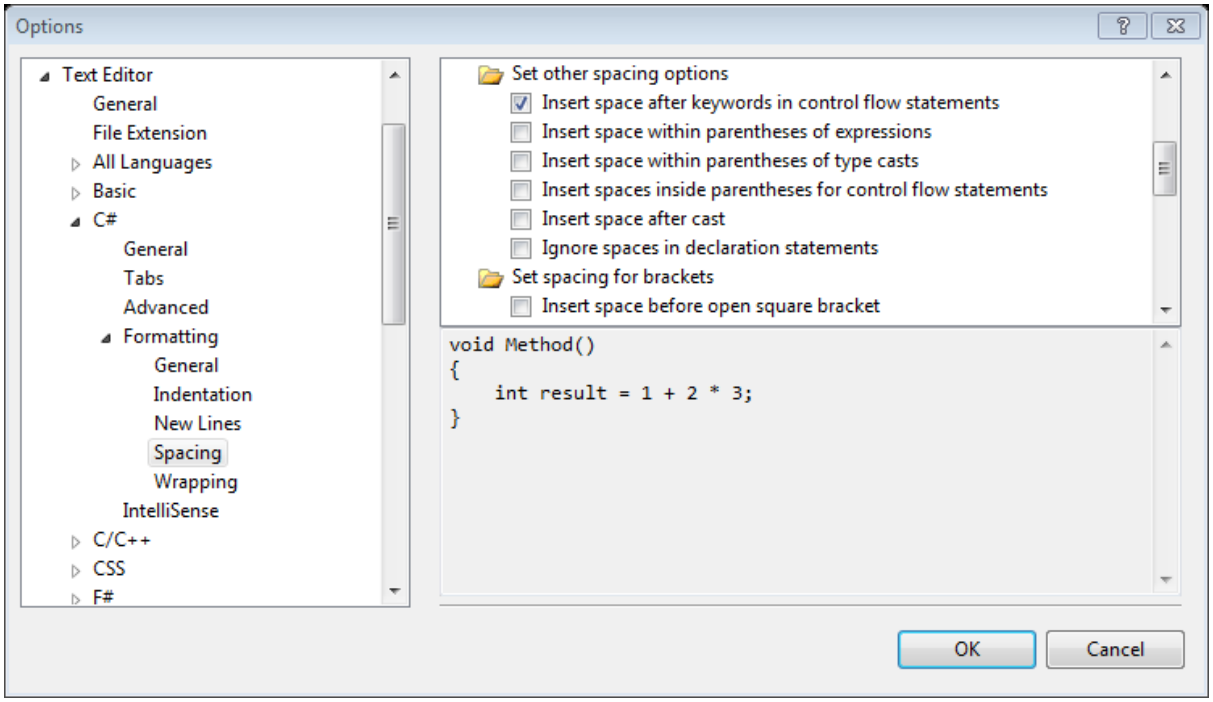
Set spacing for method declarations
Insert space between method name and its opening parenthesis
Insert space within argument list parentheses
Insert space within empty argument list parentheses
Set spacing for method calls
Insert space between method name and its opening parenthesis
Insert space within argument list parentheses
Insert space within empty argument list parentheses
Set other spacing options
void Method()
{
int result = 1 + 2 * 3;
}
OK
Cancel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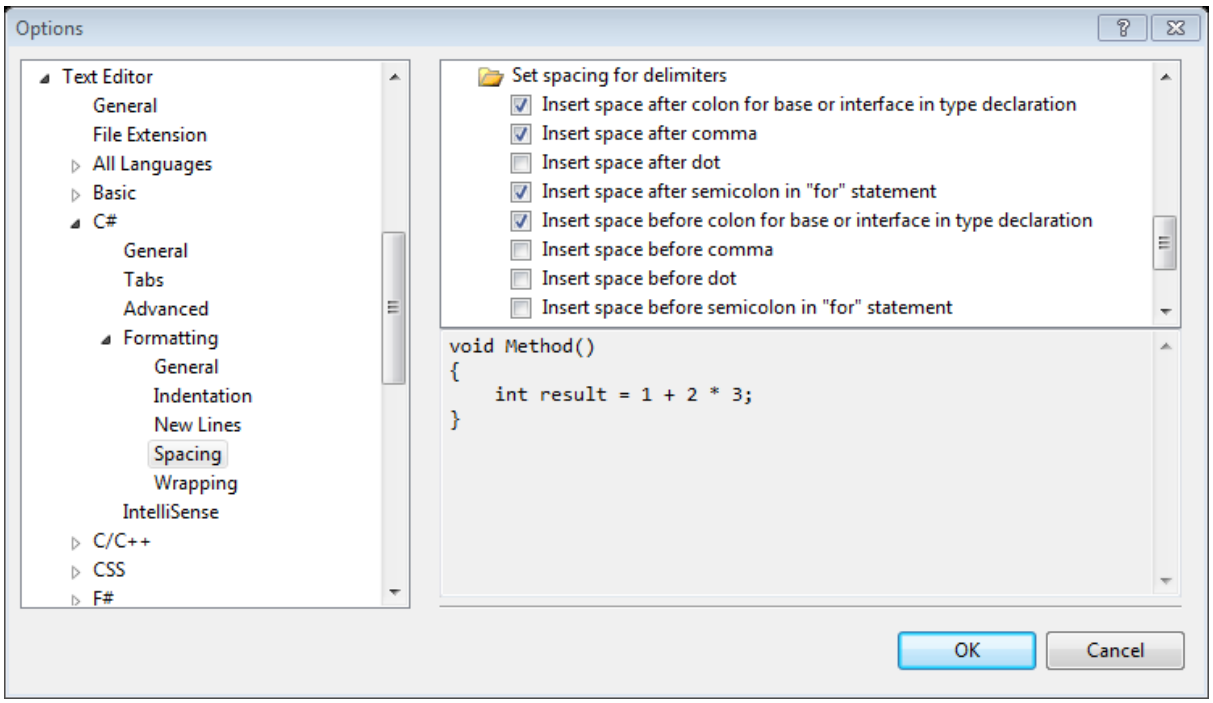
Set other spacing options
Insert space after keywords in control flow statements
Insert space within parentheses of expressions
Insert space within parentheses of type casts
Insert spaces inside parentheses for control flow statements
Insert space after cast
Ignore spaces in declaration statements
Set spacing for brackets
Insert space before open square bracket
void Method()
{
int result = 1 + 2 * 3;
}
OK
Cancel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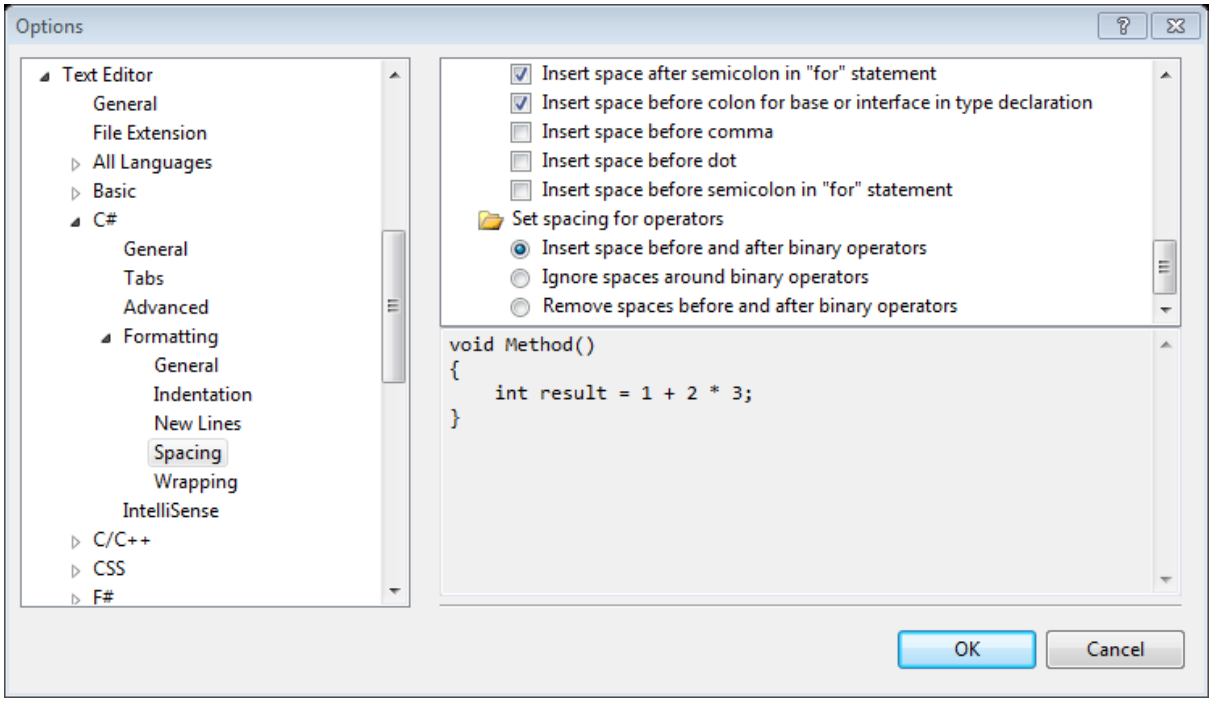
Set spacing for delimiters
Insert space after colon for base or interface in type declaration
Insert space after comma
Insert space after dot
Insert space after semicolon in "for" statement
Insert space before colon for base or interface in type declaration
Insert space before comma
Insert space before dot
Insert space before semicolon in "for" statement
void Method()
{
int result = 1 + 2 * 3;
}
OK
Cancel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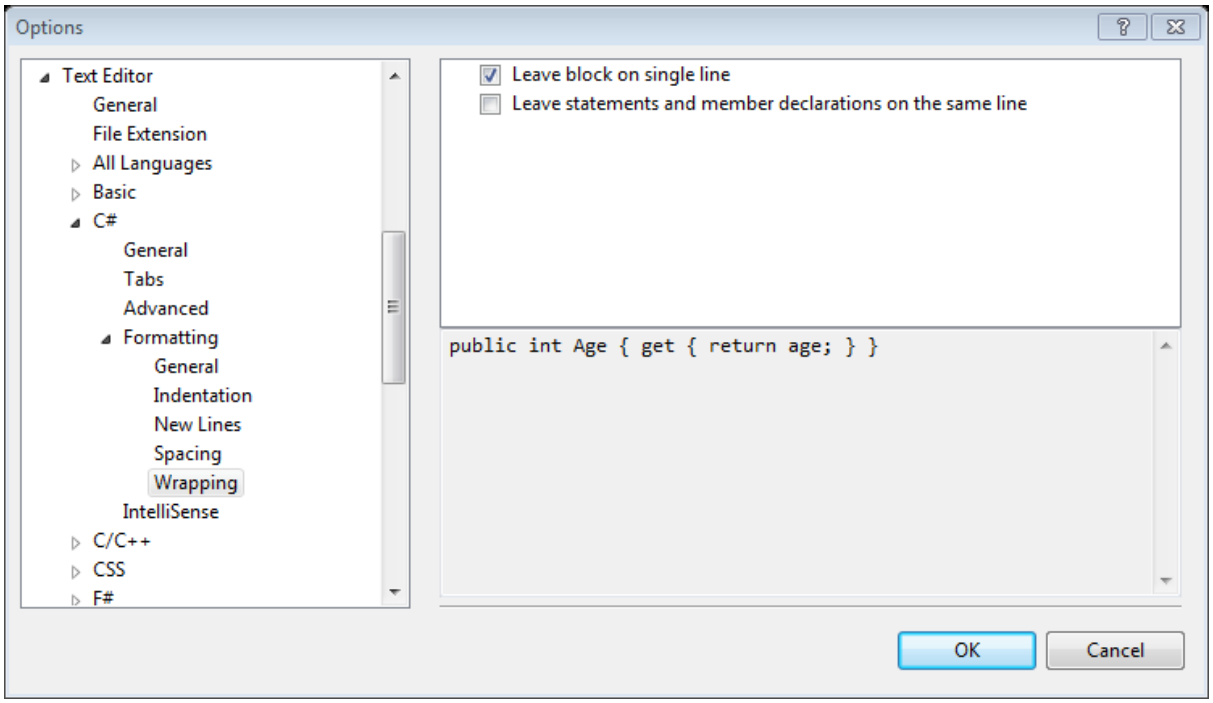
Insert space after semicolon in "for" statement
Insert space before colon for base or interface in type declaration
Insert space before comma
Insert space before dot
Insert space before semicolon in "for" statement
Set spacing for operators
Insert space before and after binary operators
Ignore spaces around binary operators
Remove spaces before and after binary operators
void Method()
{
int result = 1 + 2 * 3;
}
OK
Cancel

Wrapping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New Lines
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Wrapping
IntelliSense
C/C++
CSS
F#
Leave block on single line
Leave statements and member declarations on the same line
public int Age { get { return age; } }
OK
Cancel