

Window

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| View.F#Interactive | CTRL + ALT + F | Displays the F# Interactive window, where F# expressions can be executed interactively. |
| View.ErrorList | CTRL + \, CTRL + E | Displays the Error List window. |
| View.Output | CTRL + ALT + O | Displays the Output window, where status messages can be viewed at run time. |
| View.Properties-Window | F4 | Displays the Properties window, which lists the design-time properties and events for the currently selected item. |
| View.Solution-Explorer | CTRL + ALT + L | Displays Solution Explorer , which lists the projects and files in the current solution. |
| View.Command-Window | CTRL + ALT + A | Displays the Command window, where commands can be invoked to manipulate the integrated development environment (IDE). |
| View.TaskList | CTRL + \, CTRL + T | Displays the Task List window, which displays custom tasks, comments, shortcuts, warnings, and error messages. |
| View.Toolbox | CTRL + ALT + X | Displays the Toolbox , which contains controls that can be included or used with your code. |
| View.ObjectBrowser | CTRL + ALT + J | Displays the Object Browser . |
| View.ServerExplorer | CTRL + ALT + S | Displays Server Explorer , which lets you view and manipulate database servers, event logs, message queues, Web services, and other operating system services. |
| Window.Close-ToolWindow | SHIFT + ESC | Closes the current tool window. |
| Data.ShowData-Sources | SHIFT + ALT + D | Displays the Data Sources window. |
| Window.Close-Documents, Window | CTRL + F4 | Closes the current tab. |
| Window.NextDocument, WindowNav | CTRL + TAB | Displays the IDE Navigator , with the first document window selected. |
| View.ZoomIn, View.ZoomOut | CTRL + SHIFT + PERIOD (.) and CTRL + SHIFT + COMMA (,) | Increases (>) or decreases (<) the size of contents in the editor. |

Debugging

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| Debug.Start | F5 | Launches the application under the debugger based on the settings from the startup project. When in Break mode, invoking this command will run the application until the next breakpoint. |
| Debug.StartWithoutDebugging | CTRL + F5 | Launches the application without invoking the debugger. |
| Debug.StepInto | F11 | Executes code one statement at a time, following execution into method calls. |
| Debug.StepInto-Specific | SHIFT + ALT + F11 | Prompts to select which sub expression to step into, regardless of the tools options setting for skipping properties and operators. |
| Debug.StepOut | SHIFT + F11 | Executes the remaining lines of a method in which the current execution point is located. |
| Debug.StepOver | F10 | Executes the next line of code, but does not follow execution through any method calls. |
| Debug.Stop-Debugging | SHIFT + F5 | Stops running the current application under the debugger. |
| Debug.CallStack | CTRL + ALT + C | Displays the Call Stack window, which displays a list of all active methods or stack frames for the current thread of execution. |
| Debug.Immediate | CTRL + ALT + I | Displays the Immediate window, where expressions can be evaluated. |
| Debug.Locals | CTRL + ALT + V, L | Displays the Locals window, which displays the local variables and their values for each method in the current stack frame. |
| Debug.QuickWatch | SHIFT + F9 | Displays the QuickWatch dialog box that has the current value of the selected expression. |
| Debug.Toggle-Breakpoint | F9 | Sets or removes a breakpoint at the current line. |
| Debug.Watch | CTRL + ALT + W, 1 | Displays the Watch window, which displays the values of selected variables or watch expressions. |
| Debug.Enable-Breakpoint | CTRL + F9 | Toggles the breakpoint between disabled and enabled. |
| Make Datatip Transparent | [CTRL] | Causes a visible datatip to become transparent. |

Project+Build

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| ProjectAndSolution-ContextMenus.Item.MoveUp | ALT + UP ARROW | Moves the selected item in the Solution Explorer up in the project item ordering. |
| ProjectAndSolution-ContextMenus.Item.MoveDown | ALT + DOWN ARROW | Moves the selected item in the Solution Explorer down in the project item ordering. |
| Build.BuildSolution | CTRL + SHIFT + B | Builds all the projects in the solution. |
| Build.Cancel | CTRL + BREAK | Cancels the currently running build. |

Note:

You can choose to use these key bindings from the **Visual F# Development Settings**. To change these settings, go to **Tools | Import and Export Settings...** and select **Reset All Settings**. Then select **Visual F# Development Settings**. You could also import only the key bindings by selecting **Import Selected Environment Settings** instead of **Reset All Settings**. To customize individual key bindings, go to **Tools | Options | Environment | Keyboard**.



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