Microsoft Visual Basic Default Keybindings

	Microcoft*			
	MICIOSOIL	al Stu	-10	
	VISU	al Stu		2005
-//	VISA	AI OCG	GIO	2005

Introduction			Windows			Navigation			File		
	This document contains the keyboard shortcuts that are set by default when you use the Visual Basic Development Settings. To set the Visual Basic Development Settings, on the Tools menu, click Options . In the Options dialog box, select Show		Navigation Bar	CTRL + F2	Moves the cursor to the drop-down bar located at the top of the Code Editor. (Window.MoveToNavigationBar)	Go to Definition	F12 or SHIFT + F2	Moves to the declaration for the selected symbol. (Edit.GoToDefinition)	New Project	CTRL + N or CTRL + SHIFT + N	Displays the New Project dialog box. (File.NewProject)
			Object Browser	F2	Displays the Object Browser . (View.ObjectBrowser)	Navigate Backward	CTRL + SHIFT + F2 or CTRL + MINUS SIGN (-)	Moves to the previously browsed line of code. (View.NavigateBackward)	Open Project	CTRL + O or CTRL + SHIFT + O	Displays the Open Project dialog box. (File.OpenProject)
	all settings, and then, under Environment, click Keyboard. Click the Visual Basic 6 keyboard mapping scheme in the drop-down list and then click OK.		Properties Window	F4	Displays the Properties window for the currently selected item.	Navigate Forward	CTRL + SHIFT + MINUS SIGN (-)	Moves to the next browsed line of code. (View.NavigateForward)	Add New Item	CTRL + SHIFT + A	Displays the Add New Item dialog box. (<i>Project.AddNewItem</i>)
	You can customize individual command shortcuts yourself. To do so, on the Tools menu, click Options .		Solution Explorer	CTRL + R	(View.PropertiesWindow) Displays Solution Explorer.	Previous Method or Type	CTRL + UP ARROW or CTRL + PAGE UP	Moves to the previous method or type in the document.	Add Existing Item	CTRL + D	Displays the Add Existing Item dialog box. (<i>Project.AddExistingItem</i>)
	In the Options dialog box, select Show all settings , and then, under Environment , click Keyboard . To				(View.SolutionExplorer)		GTD1 D 01/01	(Edit.PreviousMethod)	Snippets		
	edit a shortcut, locate the command name in the dialog box and then assign it a shortcut key. In this document, names for the commands described are provided in parentheses. For a complete list of commands, along with their keyboard shortcuts and detailed descriptions, see		View Server Explorer	CTRL + ALT + S	Displays Server Explorer. (View.ServerExplorer)	Next Method or Type	CTRL + DOWN ARROW or CTRL + PAGE DOWN	Moves to the next method or type in the document (Edit.NextMethod)		You can use Code Snippets Manager on the Tools menu to find the snippet shortcuts for the "Insert Snippet from Shortcut" commands listed below. You can also customize snippet shortcuts by editing	
			Show Data Sources Toolbox	SHIFT + ALT + D CTRL + ALT + X	Displays the Data Sources window. (Data.ShowDataSources) Displays the Toolbox . (View.Toolbox)	Previous and Next Word	CTRL + LEFT ARROW and CTRL + RIGHT ARROW Moves the insertion point left or right one word, respectively. (Edit.WordPrevious and Edit.WordNext)		the Shortcut tag of the snippet XML files. The Code Snippet B for Visual Basic 2005 is a free application that you can downlook help do this. See http://go.microsoft.com/fwlink/?LinkId=7		pet XML files. The Code Snippet Editor e application that you can download to
			Error List	CTRL + E	Displays the Error List . (View.ErrorList)	IDE Navigator	CTRL + TAB	Displays the IDE Navigator, with		more information.	
	nttp://go.microsort.co	om/fwlink/?LinkId=74687.	Close Tool Window	SHIFT + ESC	Closes the current tool window.	152 Navigator	CIRE - IAB	the first document window selected. The IDE Navigator	Insert Snippet	Type "?" and press TAB	Displays the Code Snippet Picker in the Code Editor. The selected code
Editing			Close foor William	3111111230	(Window.CloseToolWindow)			functions similarly to the Windows Navigator (ALT + SHIFT + TAB),			snippet is then inserted at the cursor position. (Edit.InsertSnippet)
Toggle All Outlining	CTRL + M, CTRL + L	Toggles all existing regions between collapsed and expanded states. (Edit.ToggleAllOutlining)	Close Document Window	CTRL + F4	Closes the current tab. (Window.CloseDocumentWindow)			only it is for files and tool windows within Visual Studio. (Window. NextDocumentWindowNav)	Insert Snippet from Shortcut	Type the snippet shortcut and press TAB	Inserts the expanded code snippet. (Edit.InvokeSnippetFromShortcut)
Toggle Outlining for Current Region	CTRL + M, CTRL + M	Toggles the current region between collapsed and expanded states. (Edit.ToggleOutliningExpansion)	Debugging Start Debugging	F5	Starts the application in the	View All Open Documents	CTRL + ALT + DOWN ARROW	Displays a pop-up listing of all open documents.	Insert Property Snippet	Type "property" and press TAB	Inserts a Property snippet. (Example of Edit.InvokeSnippetFromShortcut)
Comment and Uncomment	CTRL + K, CTRL + C	Inserts and removes, respectively, the apostrophe (') at the beginning	33 3		debugger. When in Break mode, invoking this command runs the application until the next	View Code	F7	(Window.ShowEzMDIFileList) Displays the selected item in Code view of the Editor. (View.ViewCode)	Insert For Snippet	Type "for" and press TAB	Inserts a ForNext snippet. (Example of Edit.InvokeSnippetFromShortcut)
	CTRL + K, CTRL + U	of the current line or every selected line. (Edit.CommentSelection and Edit.UncommentSelection)	Start Without Debugging	CTRL + F5	breakpoint. (Debug.Start) Starts the application without invoking the debugger. Use this	View Designer	SHIFT + F7	Displays the selected item in Design view of the Editor.	List Snippet Shortcuts	Type a snippet shortcut prefix, type "?", and press TAB	Displays the Code Snippet Shortcut Picker. The shortcut in the list, which most closely matches the prefix, is selected.
Undo	CTRL + Z	Undoes the last action. (Edit.Undo)	33 3		exclusively rather than F5 for Web site debugging.			(View.ViewDesigner)	List Snippet	CTRL + SPACE	Invokes an IntelliSense completion
Redo Cut Line	CTRL + SHIFT + Z CTRL + Y	Redoes the last action. (Edit.Redo) Cuts the current line of code.	Step Into	F8 or F11	(Debug.StartWithoutDebugging) Executes code one statement at	HTML Designer	SHIFT + F7	Switches between Source view and Design view for the current HTML. (View.ViewMarkup and View.ViewDesigner)	Replacements	CIRL + SPACE	list for the currently selected snippet replacement.
Insert Blank Line	CTRL + ENTER and	(Edit.LineCut) Inserts a blank line above and	Step Out	CTRL + SHIFT + F8 or	a time, following execution into method calls. (Debug. StepInto) Executes the remaining lines of	View Document Outline	CTRL + ALT + T	Displays the Document Outline window. Particularly useful in the Form Designer and HTML	Escape Replacement Selection	ESC	Deselects the current text. A second ESC deselects the replacement. Can be useful when you want to type at
	CTRL + SHIFT + ENTER	below the cursor position, respectively. (Edit.LineOpenAbove and Edit.LineOpenBelow)	Step Gut	SHIFT + F11	the method in which the current execution point is located. (Debug.StepOut)	Add or Remove	CTRL + K, CTRL + K	Designer. (View.DocumentOutline) Sets or removes a bookmark at the			the end of a replacement without extending its bounds.
Select Word	CTRL + SHIFT + W	Selects the word containing, or to the right of, the insertion point. (Edit. Select Current Word)	Step Over	SHIFT + F8 or F10	Executes the next line of code, but does not follow execution into any	Bookmark Navigate Bookmarks	CTRL + K, CTRL + N or CTRL + K, CTRL + P	Current line. (Edit.ToggleBookmark) Moves to the next or previous	IntelliSense Display a Filtered List	CTRL + J	Displays the IntelliSense®
Delete Word	CTRL + BACKSPACE and CTRL + DELETE	Deletes to the beginning and end of the word, respectively.	Stop Debugging	CTRL + ALT + BREAK	method calls. (Debug.StepOver) Stops running the current		CIRL + K, CIRL + P	bookmark, respectively. (Edit.NextBookmark and Edit. PreviousBookmark)	D: 1	CTDL . CDA CE	completion list for the current cursor position. (Edit.ListMembers)
	CTDL II	(Edit.WordDeleteToStart and Edit. WordDeleteToEnd)	Toggle Breakpoint	F9	application in the debugger. (Debug.StopDebugging) Sets or removes a breakpoint at the	Delete All Bookmarks	CTRL + K, CTRL + L	Deletes all bookmarks. (Edit.ClearBookmarks)	Display the Global List or Complete a Word	CTRL + SPACE	If invoked while no list is active, displays the IntelliSense completion list for the current cursor position. If a substring has already been
Change Casing	CTRL + U and CTRL + SHIFT + U	Changes the selected text to lowercase and uppercase	loggie bleakpoilit	19	current line. (Debug.ToggleBreakpoint)	Search					typed and there is an exact match in the list, completes the
Replace	CTRL + H and	characters, respectively. (Edit. MakeLowercase and Edit.MakeUppercase) Displays the Quick Replace tab	Set Next Statement	CTRL + F9	Sets the execution point to the line of code you choose. (Debug.SetNextStatement)	Find Symbol	ALT + F12	Displays the Find Symbol dialog box. (Edit.FindSymbol)			word without invoking the list. If invoked while a filtered list is active, switches to the global list.
перисс	CTRL + SHIFT + H	and the Replace In Files tab, respectively, of the Find and Replace dialog box.	Break at a Function	CTRL + B	Displays the New Breakpoint window. (Debug.BreakatFunction)	Find All References	ALT + SHIFT + F12	Displays a list of all references for the symbol selected. (Edit.FindAllReferences)	Common Tab	ALT + COMMA (,)	(Edit.CompleteWord) Decreases the filter level of the
Extend Selection SHIFT + ALT + UP ARROW and SHIFT + ALT + DOWN ARROW		(Edit.Replace and Edit.ReplaceInFiles) Moves the cursor one line up or down respectively, extending the line selection. (Edit.LineUpExtendColumn and Edit.LineDownExtendColumn)	Attach to Process	CTRL + ALT + P	Displays the Attach to Process dialog box. (Tools.AttachToProcess)	Find Text	CTRL + F and CTRL + SHIFT + F	Displays the Find and Replace dialog box for a single-file and multiple-file search, respectively.	A II T-L	ALT - DEDICE ()	active IntelliSense list to the Common tab.
	ARROW and SHIFT + ALT + DOWN ARROW		Make Data Tip Transparent	CTRL	Hides the current data tip so that you can see the code beneath.	Next and Previous	F3 and	(Edit.Find and Edit.FindInFiles) Finds the next and previous	All Tab Navigate Up	ALT + PERIOD (.) CTRL + PAGE UP	Increases the filter level of the active IntelliSense list to the All tab. Navigates to the first item in the
Format Code	CTRL + K, CTRL + D and CTRL + K, CTRL + F	or selection, respectively. (Edit.	Immediate Window	CTRL + G	Must be invoked while a data tip is active. Displays the Immediate window.	Search Result	SHIFT + F3	occurrence, respectively, of the text from the most recent search. (Edit.FindNext and Edit.FindPrevious)	Navigate Op Navigate Down	CTRL + PAGE DOWN	IntelliSense completion list. Navigates to the last item in the
Display Smart Tag	CTRL + DOT (.) or SHIFT + ALT + F10	FormatDocument and Edit.FormatSelection) Displays the available options on the Smart Tag menu. (View.	Call Stack Window	CTRL + L	(Debug.Immediate) Displays the Call Stack window.	Next and Previous Selected	CTRL + F3 and CTRL + SHIFT + F3	Finds the next and previous occurrence, respectively, of	Commit an Item	TAB or SPACE or ENTER	IntelliSense completion list. Inserts the currently selected item
Help	F1	ShowSmartTag) Displays a topic from Help that	QuickWatch Window	SHIFT + F9	(Debug.CallStack) Displays the QuickWatch dialog			the currently selected text or the word at the insertion point. (Edit.FindNextSelected and Edit.			in the list. The following characters can also be used to commit: {}().,:;+-*/^!=<>\
		corresponds to the current user interface element or to the code			box. (Debug.QuickWatch)	In arrange I Company	ALT	FindPreviousSelected)	Escape the List	ESC	Closes the IntelliSense completion
		item or error messages selected. (Help.F1Help)	Refactoring	Refactor! for Visual Basic 20	005 is a free plug-in from Developer	Incremental Search	ALT + I and ALT + SHIFT + I	Activates incremental search (forward and reverse). If no input is typed, the previous search query is used. (Edit.IncrementalSearch and			list. This can be useful if you want to prevent the currently selected item from being inserted.
Build			Express Inc., in partnership with Microsoft. Refaction 15 individual refactoring features including				Edit.ReverseIncrementalSearch)				
Build Solution	CTRL + SHIFT + B	Builds all the projects in the solution. (Build.BuildSolution)			Parameters, Create Overload, and /go.microsoft.com/fwlink/?LinkId=74990	Stop Search	ALT + F3, S	Halts the current Find In Files operation. (Edit.StopSearch)			

CTRL + TILDE (~)

Refactor!

Invokes available Developer Express Inc. refactorings.