



Emacs support for the Go Programming Language

Description	Keystroke	Function	Note
Go programming Language Support	Support for the <a href="#">Go programming language</a> is described in this page.  Go support requires the <a href="#">go-mode</a> external package.  PEL supports it when the <a href="#">pel-use-go-mode</a> user option is turned on (set to <a href="#">t</a> ). This activates the following: <ul style="list-style-type: none"><li>Files with the .go extensions are recognized as Go source files and use the go-mode major mode,</li><li>Speedbar support for .go files listing functions and types,</li><li>Automatic execution of gofmt when saving a buffer into a file,</li><li>Generic programming language features like template text insertion handle <a href="#">Go comment style</a>. See <a href="#">Inserting Text</a> .</li></ul>		
Open this PDF file. See also: <a href="#">Help/Info</a>	<f11> SPC g <f1>	(pel-help-pdf &optional OPEN-WEB-PAGE)	Open the local copy of the <a href="#">PDF - Go</a> PDF file unless a command prefix (like <b>C-u</b> ) was used. In that case it opens the Github-hosted file instead.
	<f12> <f1>		
<a href="#">Customize</a> PEL Forth support	<f11> SPC g <f2>	(pel-customize-pel &optional OTHER-WINDOW)	Customize PEL Go support. <ul style="list-style-type: none"><li>If OTHER-WINDOW is non-nil (use <b>C-u</b>), display in another window.</li></ul>
	<f12> <f2>		
<a href="#">Customize</a> Emacs Erlang support	<f11> SPC g <f3>	(pel-customize-library &optional OTHER-WINDOW)	Customize Emacs Go support: go, go-cover, godoc, go-dot-mod. <ul style="list-style-type: none"><li>If OTHER-WINDOW is non-nil (use <b>C-u</b>), display in another window.</li></ul>
	<f12> <f3>		

Go— References

Document	Notes
<a href="#">Go Programming Language</a>	
<a href="#">The Go Programming Language - Wikipedia</a>	