




Emacs XMake Support

Description	Keystroke	Function	Note
XMake	The XMake build system uses configuration files written in the PL-Lua programming language. <ul style="list-style-type: none"> • PEL activates support for XMake when the pel-use-xmake user-option is turned on. • PEL automatically also activates pel-use-lua to ensure that Lua support is activated. There is no major mode specific to XMake since they are Lua files, but PEL supports the following package related to XMake when their corresponding pel-use- user-option is turned on. Aside for providing the following, this PDF is in early stages  More will added later.  After reviewing several XMake shell files, I noticed a lot of problems in the shell code. I left a suggestion to use shellcheck but I'm to sure it'll be done. I am adding XMake PDF to PEL but until I have time to go through the code more carefully, I am probably not going to use it much and this file will probably not evolve quickly.		
	 xmake-emacs	 pel-use-xmake-emacs	Emacs integration with XMake: a set of commands to perform XMake builds.
<u>Last updated on:</u>	2025-12-09	XMake @ home XMake @ Github	XMake Quick Start XMake Guide