















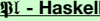


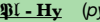

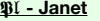




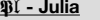





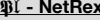

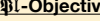



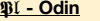






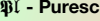





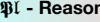




🚦 Language Servers for Emacs 🚧🚧🚧

Language/Servers	Emacs LSP client	LSP server	Server implementation	Installation	eldoc Support	M-. cross-reference	Function param type hint
Language Servers	<ul style="list-style-type: none">langserver.org lists available LSP servers for various programming languages, markup languages and data languages.PEL supports the actively maintained LSP servers and describes heir support by Σ eglot and the external lsp-mode👉 PEL does not impose an Emacs version for LSP support, however, for performance reasons, it is best to use Emacs >= 28.1 and preferably use native compilation.						
Last updated on:	2026-02-08						
📄 - Ada 🚧🚧🚧 📄📄							
📄📄 - AppleScript							
APL 🚧🚧🚧							
📄 - Arc 📄📄📄							
📄 - awk 📄							
📄 - C 📄	Σ eglot	llvm/clangd	C++		Yes. <ul style="list-style-type: none">in function params: highlight param.	Yes. <ul style="list-style-type: none">& move to function/argument definition.	Yes, in skipped, greyed, overlay.
		ccls	C++				
	lsp-mode						
📄 - C++ 📄📄	Σ eglot	llvm/clangd					
		ccls					
		clice 🚧🚧🚧					
	lsp-mode						
Carbon 🚧🚧🚧 future 📄							
📄 - Chez 📄📄📄							
📄 - Chibi 📄📄📄							
📄 - Chicken 📄📄📄							
📄 - Clojure 📄📄📄							
Common Lisp 📄📄📄							
Crystal 🚧🚧🚧							
📄 - D 📄📄📄📄							
Dart 🚧🚧🚧							
📄 - Eiffel 🚧🚧🚧 📄📄							
📄 - Elm 🚧🚧🚧 📄							
📄 - Elixir 📄📄📄📄📄							
📄📄 - Emacs Lisp							

Language/Servers	Emacs LSP client	LSP server	Server implementation	Installation	eldoc Support	M-. cross-reference	Function param type hint
 - Erlang 							
 - Factor 							
 - Forth 							
Fortran 							
 - Gambit 							
 - Gerbil 							
 - GNU Guile 							
 - Gleam							
 - Go 							
Groovy 							
 - Haskell 							
Haxe 							
 - Hy (python) 							
 - Janet 							
Java 							
 - Javascript 							
 - Julia 							
Kotlin 							
 - LFE 							
 - Lua 							
 - Modula							
 - NetRexx							
 - Nim 							
 - Objective-C 							
 - OCaml 							
 - Odin 							
 - Pascal							
 - Perl (perl5)							
 - Pike 							
 - Python 							
 - Purescript  							
R  							
 - Racket 							
 - ReasonML 							
 - REXX							

Language/Servers	Emacs LSP client	LSP server	Server implementation	Installation	eldoc Support	M-. cross-reference	Function param type hint
📄 - Ruby							
📄 - Rust Ⓢ							
Scala 📄							
📄 - Scheme (f)Ⓜ							
📄-Seed7 📄Ⓢ📄📄📄							
📄-Smalltalk 📄📄Ⓢ							
📄-Swift							
📄 - Tcl (f)①							
📄 - Typescript 📄							
📄 - UNIX Shell							
📄 - V							
© YAML	Σ eglot. 📄📄📄	yaml-language-server	<ul style="list-style-type: none"> Typescript, Requires Node.js 	<ul style="list-style-type: none"> With npm: <ul style="list-style-type: none"> npm i -g yaml-language-server With homebrew: <ul style="list-style-type: none"> brew install yaml-language-server 			
	lsp-mode						
				Help getting the yaml language server working with eglot			
📄 -Zig Ⓢ							