```
– EXAMPLE local on_attach = require("nvchad.configs.lspconfig").on_attach local on_init = require("nvchad.configs.lspconfig").on_init local capabilities = require("nvchad.configs.lspconfig").capabilities

– lsps with default config vim.lsp.start({ name = "cssls", cmd = { "css-languageserver", "–stdio" }, on_attach = on_attach, on_init = on_init, capabilities = capabilities, }) vim.lsp.start({ name = "clangd", cmd = { "clangd" }, on_attach = on_attach, on_init = on_init, capabilities = capabilities, }) vim.lsp.start({ name = "angularls", cmd = { "angular-language-server", "–stdio" }, on_attach = on_attach, on_init = on_init, capabilities = capabilities, }) vim.lsp.start({ name = "zls", cmd = { "zls" }, on_attach = on_attach, on_init = on_init, capabilities = capabilities, }) vim.lsp.start({ name = "bashls", cmd = { "bash-language-server", "start" }, on_attach = on_attach, on_init = on_init, capabilities = capabilities, }) vim.lsp.start({ name = "intelephense", cmd = { "intelephense", "–stdio" }, on_attach = on_attach, on_init = on_init, capabilities = capabilities, })

– custom configs vim.lsp.start({ name = "html", cmd = { "html-languageserver", "–stdio" }, on_attach = on_attach, on_init = on_init, capabilities = capabilities, filetypes = { "html", "blade" }, })

– typescript vim.lsp.start({ name = "ts_ls", cmd = { "typescript-language-server", "–stdio" }, on_attach = on_attach, on_init = on_init, capabilities = capabilities, }) vim.lsp.start({ name = "pylsp", cmd = { "pylsp" }, on_attach = on_attach, on_init = on_init, capabilities = capabilities, filetypes = { "python" }, })

vim.lsp.start({ name = "tinymist", cmd = { "tinymist" }, on_attach = on_attach, on_init = on_init, capabilities = capabilities, filetypes = { "typst" }, settings = { exportPdf = "onType", serverPath = "/usr/bin/tinymist", }, }) vim.lsp.start({ name = "texlab", cmd = { "texlab" }, on_attach = on_attach, on_init = on_init, capabilities = capabilities, settings = { texlab = { build = { – executable = "tectonic", executable = "pdflatex", onType = true, }, }, }, }) vim.lsp.start({ name = "fish_lsp", cmd = { "fish-lsp", "start" }, on_attach = on_attach, on_init = on_init, capabilities = capabilities, settings = { – 'fish_lsp_show_client_popups' is an initialization option for fish-lsp – It should be a boolean value. fish_lsp_show_client_popups = false, }, filetypes = { "fish" }, – Ensures it attaches to fish files })
```