Editing SSH Configuration Files

Description	<u>Keystroke</u>	Function	<u>Note</u>
Editing SSH Configuration files with Emacs See also: ssh for info on SSH itself. Last updated on:	Emacs does not provide any specific major modes for editing SSH configuration files, but some external packages do. PEL supports the following external package: The external package emacs-ssh-files-mode provides major modes that highlight the hostname and key protocol in the SSH authorized_keys and known_host. It provides 2 major modes: ssh-authorized-keys-mode and ssh-known-hosts-mode for the ssh authorized_keys and known_hosts files. When pel-use-emacs-ssh-file-modes is on, PEL installs and uses my fork of this project (until my PR and other I wrote get merged).		
Open this PDF file. See also: ∑ Help/Info	• <f11> SPC 0 <f1> • <f11> SPC 1 <f1> <f12> <f1></f1></f12></f1></f11></f1></f11>	(pel-help-pdf &optional OPEN-WEB-PAGE)	Open the <u>SSH files</u> local PDF. If the prefix argument (like C-u or M) is used, then it opens the remote GitHub hosted raw PDF instead. If the pel-flip-help-pdf-arg useroption is set it's the other way around.
∑ Customize PEL ssh-file-modes support	• <f11> SPC 0 <f2> • <f11> SPC 1 <f2> <f12> <f2></f2></f12></f2></f11></f2></f11>	(pel-customize-pel &optional OTHER-WINDOW)	Customize PEL ssh-file-modes support. • If the prefix argument is non-nil (like C-u or M), display in other window.
∑ Customize ssh-file-modes	• <f11> SPC 0 <f3> • <f11> SPC 1 <f3> <f12> <f2></f2></f12></f3></f11></f3></f11>	(pel-customize-library &optional OTHER-WINDOW)	Customize the ssh-files-mode • If the prefix argument is non-nil (like C-u or M), display in other window.
Toggle SSH Abbreviated Keys Mode	<f12> =</f12>	(ssh-abbreviated-keys-mode &optional ARG)	This is a minor mode. If called interactively, toggle the 'ssh-abbreviated-keys-mode'. • If the prefix argument is positive, enable the mode, and if it is zero or negative, disable the mode. • If called from Lisp, toggle the mode if ARG is 'toggle'. Enable the mode if ARG is nil, omitted, or is a positive number. Disable the mode if ARG is a negative number. When the ssh-authorized-keys-mode and ssh-known-hosts-mode are activated the ssh abbreviated keys minor mode is automatically activated if the ssh-abbreviated-mode-default user-option is turned on (set to t).