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AsciiDoc Support

Description	Keystroke	Function	Note
ASCII DOC	AsciiDoc is a lightweight text markup. 📦 The **adoc-mode** external package support AsciiDoc. 🔄 PEL downloads, installs and activates it when the **pel-use-asciidoc** user option is set to **t**. PEL does not add any extra key bindings for AsciiDoc support. It simply activates adoc-mode for files with the .adoc file extension. You can turn it on explicitly on another file type by executing the ado-mode command explicitly using **M-x adoc-mode**		
Turns adoc-mode major mode.	M-x adoc-mode	(**adoc-mode**)	Turns the adoc-mode on. ⚠ Currently this command does not allow turning the mode off.
Demote a structure	**C-c C-d**	(**adoc-demote** &optional ARG)	Demotes the structure at point ARG levels.
Goto anchor defining ID	**C-c C-g**	(**adoc-goto-ref-label** ID)	Goto the anchor defining the id ID. Prompts for reference label.
Promote a structure	**C-c C-p**	(**adoc-promote** &optional ARG)	Promotes the structure at point ARG levels. • When ARG is nil (i.e. when no prefix arg is given), it defaults to 1. When ARG is negative, level is demoted that many levels. • The intention is that the structure can be a title or a list element or anything else which has a 'level'. ⚠ However currently it works only for titles.
Toggle title type.	**C-c C-t**	(**adoc-toggle-title-type** &optional TYPE-TYPE)	Toggles title's type. • If TYPE-TYPE is nil, title's type is toggled. If TYPE-TYPE is non-nil, the sub type is toggled.

AsciiDoc — References

Description & URL	Notes
AsciiDoc @ Wikipedia	
AsciiDoc @ Emacs Wiki	
Emacs adoc-mode @ Github	
doc-mode manual @ Github	