## Emacs support for **≰** AppleScript

Description	Keystroke	Function		Note				
AppleScript Support	PEL provides basic support for macOS AppleScript.  • 24 PEL enables AppleScript editing and execution support when the pel-use-applescript user option is set to t.  • PEL provides help for editing AppleScript files via the apples-mode external package.  • 4 On macOS systems, PEL also provide a key hydra you can use to narrate any text in buffer out-loud using macOS synthesized voices and commands to execute AppleScript commands and programs. These would normally only be supported by Emacs running in Graphics mode, but PEL provides a simple functions to use them inside Emacs running in Terminal (TTY) mode as well.							
опрог								
Customize PEL AppleScript Support See also: <u>See Customize</u>	• <f11> <f1> SPC a • <f12> <f1></f1></f12></f1></f11>	(pel-cfg-pkg-applescript &optional OTHER-WINDOW)			Customize PEL AppleScript support.  If OTHER-WINDOW is non-nil (use C-u), display in another window.  The <f12> <f1> binding is available when point is in a buffer visiting an AppleScript file.</f1></f12>			
Open an AppleScript scratchpad buffer	<f12> s</f12>	(apples-open-scratch)			Open scratch buffer for AppleScript editing. It is rendered properly and allows you to write AppleScript code without committing it to a file.			
Text narration	PEL provides a set of commands to narrate text taken from     a prompt or,     directly from the current buffer at point:     word     sentence     paragraph     region.  With PEL user option pel-use-hydra set to t, PEL activates the hydra external package and also creates a Hydra set of keys to help speed up narration. These keys are identified in the table below.  To start this Hydra, hit the <fr>     The keys that are in the PEL window hydra are all identified below with a <fr>     The keys that are in the PEL window hydra keys without typing the prefix again.  While the PEL narrate hydra is active, you can also type other commands; the hydra will stay active. You can, for example, select a region and then type R to read it aloud.  To cancel the Hydra hit the <fr>     A snapshot of the narrate hydra menu that shows up in the mini buffer area as soon as one of its keys is pressed is shown below.  The narrate hydra is nil, then you must type the prefix before every narration command. Using the narration hydra is easier and more flexible.  The narrate hydra includes some navigation commands to help move around while being in narration mode. These are only showing inside the narrate hydra help menu.  The narre of the PEL window hydra commands are not listed below. They all have a name that begins with pel-∑narrate/ and ends with the same name as the command function listed in the Function column. For example, pel-∑narrate/pel-say is bound to <fr>     When processing text, PEL filters out the comments strings for the buffer's major mode. It also performs a set of text translation to help the narration.</fr></fr></fr></fr>							
	These are currently	and another world		strings for th	e buffer's			
	Confi	not configurable		strings for th	e buffer's	s major mode. It a		
PEL Narration Hydra	Confi 		e.				lso performs a set of text trans	slation to help the narration.
		g customize	e.   Read     w: word   s: sentence   p: paragraph	Repeat	Say TE Use Quo	Type  t: at prompt  EXT out-loud. Promothe Apple osascriptes are not allowed.	Move to   Move to   D: previous word   n: next word   B: previous sentence   N: next sentence   N: next sentence	End
Hydra  Narrate the text	<f1>:</f1>	g customize	Read	Repeat	Say TE Use Quo Furth	Type  t: at prompt  EXT out-loud. Prom the Apple osascriptes are not allowed thermore the option marration.	Move to   Move to   D: previous word   n: next word   B: previous sentence   N: next sentence   N: next sentence	End
Hydra  Narrate the text entered at prompt  Read the word at	<f1>:</f1>	customize  (pel-say TEX REGEXP)	Read  W: word  S: sentence  p: paragraph  R: region  T & Optional FILTER-O	Repeat	Say TE Use Quo Furti	Type t: at prompt  EXT out-loud. Prom the Apple osascriptes are not allowed hermore the option narration.  ord at point out-louders.	Move to     b: previous word   n: next word   B: previous sentence   N: next sentence   not one to next word   n: next sentence   not one to next sentence	End
Hydra  Narrate the text entered at prompt  Read the word at point out-loud  Read the sentence at	<f1>:</f1>	customize  (pel-say TEX REGEXP)	Read  W: word S: sentence P: paragraph R: region  T & optional FILTER-Ord)	Repeat	Say TE Use Quo Furti	Type  t: at prompt  EXT out-loud. Prom the Apple osascrip tes are not allowed hermore the option narration. ord at point out-lou intence at point out	Move to     b: previous word   n: next word   B: previous sentence   N: next sentence   not on a rate the text using synthesis of the text word   not one of the text will previous sentence   not one of the text using synthesis of the text will previous sentence   not one of the text word   not one of text word   not o	End