

Org-Mode Reference Card (2/2)

(for version 4.06)

Agenda Views

add/move current file to front of agenda	C-c [
remove current file from your agenda	C-c]
cycle through agenda file list	C-,
compile agenda for the current week	C-c a a ²
compile global TODO list	C-c a t ²
compile TODO list for specific keyword	C-c a T ²
match tags in agenda files	C-c a m ²
agenda for date at cursor	C-c C-o
show timeline of current org file	C-c C-r

To set categories, add lines like³:

#+CATEGORY: MyCateg

Commands available in an agenda buffer

View Org file

show original location of item	SPC
... also available with	mouse-3
show and recenter window	L
goto original location in other window	TAB
... also available with	mouse-2
goto original location, delete other windows	RET
toggle follow-mode	f

Change display

delete other windows	o
switch to daily / weekly view	d / w
toggle inclusion of diary entries	D
toggle time grid for daily schedule	g
toggle display of logbook entries	l
refresh agenda buffer with any changes	r
display the following org-agenda-ndays	RIGHT
display the previous org-agenda-ndays	LEFT
goto today	.

Remote editing

digit argument	0-9
change state of current TODO item	t
show tags of current headline	T
set tags for current headline	:
set priority of current item	p
raise/lower priority of current item	S-UP/DOWN ⁴
display weighted priority of current item	P
change timestamp to one day earlier/later	S-LEFT/RIGHT ⁴
change timestamp to today	>
insert new entry into diary	i

Calendar commands

find agenda cursor date in calendar	c
compute agenda for calendar cursor date	c
show phases of the moon	M
show sunrise/sunset times	S
show holidays	H
convert date to other calendars	C

Quit and Exit

quit agenda, remove agenda buffer	q
exit agenda, remove all agenda buffers	x

Exporting

Exporting creates files with extensions *.txt* and *.html* in the current directory.

export as ASCII file	C-c C-x a
export visible text only (e.g. for printing)	C-c C-x v
export as HTML file	C-c C-x h
export as HTML and open in browser	C-c C-x b
prefix arg sets nb. of headline levels, e.g.	C-3 C-c C-x h
export as iCalendar file	C-c C-x i
export all agenda files as iCalendar files	C-c C-x C-i
combine all agenda files to single iCal file	C-c C-x C-c
insert template of export options	C-c C-x t
toggle fixed width for entry or region	C-c :

HTML formatting

make words bold	*bold*
make words <i>italic</i>	/italic/
make words <u>underlined</u>	_underlined_
sub- and superscripts	x ³ , J _{dust}
TeX-like macros	\alpha, \to
typeset lines in fixed width font	start with :
tables are exported as HTML tables	start with
links become HTML links	http:... etc
include html tags	@...@

Export options

Include additional information for export by putting these anywhere in the org file. Use M-TAB completion to make sure to get the right keywords. M-TAB again just after keyword is complete inserts examples.

the title to be shown	#+TITLE:
the author	#+AUTHOR:
authors email address	#+EMAIL:
language code for html	#+LANGUAGE:
free text description of file	#+TEXT:
... which can carry over multiple lines	#+TEXT:
settings for the export process - see below	#+OPTIONS:

Settings for the OPTIONS line

set number of headline levels for export	H:2
turn on/off section numbers	num:t
turn on/off table of contents	toc:t
turn on/off linebreak preservation	\:n:nil
turn on/off quoted html tags	@:t
turn on/off fixed width sections	::t
turn on/off tables	:t
turn on/off TeX syntax for sub/super-scripts	^:t
turn on/off emphasised text	*:n:nil
turn on/off TeX macros	TeX:t

Comments: Text not being exported

Text before the first headline is not considered part of the document and is therefore never exported. Lines starting with # are comments and are not exported. Subtrees whose header starts with COMMENT are never exported.

toggle COMMENT keyword on entry	C-c ;
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Completion

In-buffer completion completes TODO keywords at headline start, TeX macros after “\”, option keywords after “#-”, TAGS after “:”, and dictionary words elsewhere.

Complete word at point	M-TAB
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Calendar and Diary Integration

To include entries from the Emacs diary in your Org-mode agenda:

(setq org-agenda-include-diary t)

To include the Org-mode agenda in the normal diary, make sure you're using the fancy diary display and in the ~/diary file add

&%(org-diary)

to include all the files listed in **org-agenda-files**. For more selective file inclusion use a line for each file:

&%(org-diary) ~/path/to/some/org-file.org

Remember-mode Integration

See the manual for how to make remember.el use Org-mode links and files. The note-finishing command C-c C-c will first prompt for an org file. In the file, find a location with:

rotate subtree visibility	TAB
next heading	DOWN
previous heading	UP

Insert the note with one of the following:

as sublevel of heading at cursor	RET
right here (cursor not on heading)	RET
before current heading	LEFT
after current heading	RIGHT
shortcut to end of buffer (cursor at buf-start)	RET
Abort	q

CUA and pc-select compatibility

Configure the variable **org-CUA-compatibility** to make Org-mode avoid the S-<cursor> bindings used by these modes. When set, Org-mode will change the following keybindings (also in the agenda buffer, but not during date selection). See note mark four⁴ throughout the reference card.

S-UP	→ M-p	S-DOWN	→ M-n
S-LEFT	→ M--	S-RIGHT	→ M++
S-RET	→ C-S-RET		

Notes

¹ The six autoload forms are only needed if Org-mode is not part of Emacs, or an XEmacs package.

² This is only a suggestion for a binding of this command. Choose you own key as shown under INSTALLATION.

³ After changing a **#+KEYWORD** or <<<target>>> line, press C-c C-c with the cursor still in the line to update.

⁴ Keybinding affected by **org-CUA-compatibility**.