#### WordPerfect 5 - X4

# **MACROS DEFINED**

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Click on any blue, underlined text to go to its linked reference.



These are some of the macros that I have and use in WordPerfect.

### > ABBREV.WCM

This macro comes with WordPerfect. It allows users to manipulate multiple abbreviations in QuickWord.

### ➤ Adrs2mrg.wcm

This macro comes with WordPerfect. It copies the address book into a merge data file.

#### > Allfonts.wcm

This macro comes with WordPerfect. It creates a list of all font faces available. It does this by loading a list of all the fonts, that can be printed, and displaying them in a document — in the default size for that document. The user can then save and/or print the document.

#### Checkbox.wcm

□ This macro comes with WordPerfect. It creates a check-box at the cursor's location that can be changed by clicking on it. It usually is placed at the beginning of an item as I have done in this example. Initially, the box looks like: □; but, if one clicks on it, it changes to ⊠

#### Closeall.wcm

This macro comes with WordPerfect. Closes all open files after presenting a dialog to select which files to save.

### Concord.wcm

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This macro comes with WordPerfect. Create a concordance file.

#### Convert WP11 Macros to WPX3.wcm

© Darry D Eggleston, <u>DarryD@darryd.com</u>, 8 February 1985; UPDATED: 24 September 2006. This macro converts the file locations in WP 11 macros to the default file locations in WP X3.

#### > Ctrlm.wcm

This macro comes with WordPerfect. Activates the macro command inserter. It's used to edit macros by using commands rather than recording macros in a normal document.

### Cvtdocs13.wcm

This macro comes with WordPerfect. This is a very dangerous macro to run unless you follow the directions.

The macro will convert a single file, a complete directory, or a directory including sub-directories. This macro will re-compile and run in WPWin6.1, WPWin7.0 (16-bit), WPWin7.0 (32-bit), and WPWin8.0. For compiling in WP7, see notes on line #45 and line #56.

Special Note: As a safety precaution always create a directory for the output/converted files. Do not try to convert to the same directory (or directory structure). **ALWAYS BACK UP YOUR FILES.** 

Conversion import types will depend on the user's current version/date of WordPerfect. MSOffice 97 files (.doc and .rtf) will not convert.

**WARNING**: The macro may give sporadic results when using 'LONG' directory names.

#### Dcconvert.wcm

This macro comes with WordPerfect. Converts "first whole word" drop caps to "number of characters" drop caps for conversion to Word.

### DDE Menu X-files.wcm

© Darry D Eggleston, <u>DarryD@darryd.com</u>, 18 February 1985; UPDATED: 24 September 2006. Using this macro, one can open selected reference documents where I store tips, tricks and facts about the subject of the document. Choices are:

A — Adobe Acrobat

B — Darry D

C — Correct It Menu

D — Dictionary PC Terms

E — AOL

F — FrontPage

G — Gardening

H — Hoaxes

I — Internet Explorer

J — Juno

K —

L — NLP

M — MS Office

N — Netscape

O — Outlook Express

P — Photoshop

Q — Quicken

R — Presentations

S — PowerPoint

T — Windows 95/98

U — WordPerfect

V — Vista

W — Windows ME

X — Windows XP

Y — Web (Internet)

Z — Darry D's Menu

#### Endfoot.wcm

This macro comes with WordPerfect. Converts endnotes to footnotes. Will convert the entire document or a selected section.

#### Evans Header.wcm

© Darry D Eggleston, <u>DarryD@darryd.com</u>, 18 February 1985; UPDATED: 24 September 2006. This macro creates the header — suppressed on the current page — for the *BayBytes*. After using it, if you use Ctrl+Enter, it not only moves your cursor to the second page and shows the Header.

### ➤ Expndall.wcm

Expand all QuickWords in the document that are defined in the current, default and supplemental templates.

### > Filestmp.wcm

Inserts the document's filename in the position and format specified.

### ➤ Flipenv.wcm

Create an envelope rotated 180°. Some printers have a large trailing margin. This macro will allows the return address to print at 0.25"

### Font Cleanup.wcm

© Darry D Eggleston, <u>DarryD@darryd.com</u>, 18 February 1985; UPDATED: 24 September 2006. This macro converts all font faces and sizes to the default font and size for the document.

#### > Fontdn.wcm

Decreases the font size by two points. This affects either selected text, or all text following the current insertion point.

# Fontup.wcm

Increase the font size by two points. This affects either selected text or all text after the current insertion point.

#### > Footend.wcm

Converts footnotes to endnotes. Will convert the entire document or a selected section.

### Graphic as Is Para Center.wcm

© Darry D Eggleston, <u>DarryD@darryd.com</u>, 18 February 1985; UPDATED: 24 September 2006. This macro centers the selected graphic on the side margins without changing the graphic's size.

### ➤ Graphic as Is Para Left.wcm

© Darry D Eggleston, <u>DarryD@darryd.com</u>, 18 February 1985; UPDATED: 24 September 2006. This macro positions the selected graphic on the left margin without changing the graphic's size.

### Graphic as Is Para Right.wcm

© Darry D Eggleston, DarryD@darryd.com, 18 February 1985; UPDATED: 24 September 2006. This macro positions the selected graphic on the right margin without changing the graphic's size.

### Graphic Character Align.wcm

© Darry D Eggleston, <u>DarryD@darryd.com</u>, 18 February 1985; UPDATED: 24 September 2006. This macro positions the selected graphic aligned to a number or character where the cursor is positioned.

# ➤ Graphic Full Width & Height.wcm

© Darry D Eggleston, <u>DarryD@darryd.com</u>, 18 February 1985; UPDATED: 24 September 2006. This macro expands the selected graphic to full size both width and height.

# ➤ Graphic Para Left 2in.wcm

© Darry D Eggleston, <u>DarryD@darryd.com</u>, 18 February 1985; UPDATED: 24 September 2006. This macro positions the selected graphic on the left margin and changes the size to 2 inches wide. NOTE: A graphic must be selected <u>before</u> using this macro.

# Graphic Para Left 3in.wcm

© Darry D Eggleston, <u>DarryD@darryd.com</u>, 18 February 1985; UPDATED: 24 September 2006. This macro positions the selected graphic on the left margin

and changes the size to 3 inches wide. NOTE: A graphic must be selected <u>before</u> using this macro.

### ➤ Graphic Para Rite 2in.wcm

© Darry D Eggleston, <u>DarryD@darryd.com</u>, 18 February 1985; UPDATED: 24 September 2006. This macro positions the selected graphic on the right margin and changes the size to 2 inches wide. NOTE: A graphic must be selected *before* using this macro.

### Graphic Para Rite 3in.wcm

© Darry D Eggleston, <u>DarryD@darryd.com</u>, 18 February 1985; UPDATED: 24 September 2006. This macro positions the selected graphic on the right margin and changes the size to 3 inches wide. NOTE: A graphic must be selected <u>before</u> using this macro.

### ➤ GTBPCUG Baybytes Layout.wcm

© Darry D Eggleston, <u>DarryD@darryd.com</u>, 10 February 2005; UPDATED: 24 September 2006. This macro inserts the *BayBytes* logo, adds the date, inserts a header (with *BayBytes*, page number, and month + date) and suppresses the header on the first page.

# ➤ HRt to Space.wcm

© Darry D Eggleston, <u>DarryD@darryd.com</u>, 18 February 1985; UPDATED: 24 September 2006. This macro converts hard returns (HRt) to spaces in the selected areas. Area must be selected *before* this macro is activated.

# ➤ Longname.wcm

Converts the name of selected documents from DOS (8.3) filenames to long filenames using the description from the Document Summary.

#### Menu Correct It.wcm

© Darry D Eggleston, <u>DarryD@darryd.com</u>, Feb 1995; Updated September 24, 2006 — This menu permits one to quickly activate specified macro. The choices are:

A — Insert Arrow (Selected Text)

B — Insert Box (Selected Text)

C — Insert a Check

D — \* > Check (Selected Text)

E — Ender Inserted

F — File ID in Footer

G — Green Highlight (Selected Text)

H — 2 HRt > 1 HRt + Tab (Selected Text)

I — 1 HRt > 1 HRt + Tab (Selected Text)

J — 1 HRt > 2 HRt (Selected Text)

K — 2 HRt > 1 HRt (Selected Text)

L — Landscape Page Divided (for Card/Photo)

M — Portrait Page Divided (for Card/Photo)

N — Numbers to Special Characters

O — Header Inserted

P — Paragraph Title Format

Q — Hypertext Links Removed

R — Hard Page > 2 HRt (Selected Text)

S — Insert Star (Selected Text)

T — Title for Articles

U — NUA Survey Fix

V — HRt > Space (Selected Text)

W — WP > Email Format

X — Art Out — Remove Graphics

Y — Remove Highlights

Z — File List Fix

# Menu Graphics.wcm

© Darry D Eggleston, <u>DarryD@darryd.com</u>, 18 May 1999; UPDATED: 24 September 2006. Once graphic is placed on a page — but still selected — macros, selected from this menu, automatically place it on the page or paragraph.

A — Graphic 9-to-Page, Top-Left

B — Graphic 9-to-Page, Top-Center

C — Graphic 9-to-Page, Top-Right

D — Graphic 9-to-Page, Center-Left

E — Graphic 9-to-Page, Center-Center

- F Graphic 9-to-Page, Center, Right
- G Graphic 9-to-Page, Bottom, Left
- H Graphic 9-to-Page, Bottom, Center
- I Graphic 9-to-Page, Bottom, Right
- J Setup: 2 LANDSCAPES per page
- K 1 Graphic Full Page Wide
- L Graphic Paragraph-linked Left 2in
- M Graphic Paragraph-linked Right 2in
- N Graphic Landscape Page, Top-left
- O Graphic Landscape Page, Top-right
- P Setup: 4 LANDSCAPES per page
- Q Graphic Landscape Page, Bottom-left
- R Graphic Landscape Page, Bottom-right
- S Setup: 2 PORTRAITS per page
- T Character-linked Graphic Placement
- U Graphic Portrait Page, Top-left, 3.5in
- V Graphic Portrait Page, Top-right, 3.5in
- W Setup: 4 PORTRAITS per page
- X Graphic Portrait Page, Bottom-left
- Y Graphic Portrait Page, Bottom-right
- Z Remove ALL graphics from document

### ➤ Nomacro.wcm

Selects hypertext that is linked to a missing macro.

#### Parabrk.wcm

Puts a choice of paragraph breaks at the end of the paragraph in which the insertion point is located. If you position the insertion point at a blank line the break will be positioned on that line. NOTE: Either the Default or the Supplemental macro folder must be set to the WordPerfect install's Macros\WPWin directory.

### Pleading.wcm

Creates/modifies legal pleading paper.

### ➤ Prompts.wcm

Creates and edits the prompts inside of an automated template. Use when editing or creating an automated template.

### Reverse.wcm

Applies colors and fill style to selected text or table cells.

➤ Saveall.wcm

Saves all open documents.

Savetoa.wcm

Save the current document and make a copy on drive A:.

- ➤ Scan-Fix.wcm This macro converts imported data by removing all varied formatting. These include:
  - Copied and pasted from the Web, MS Word or email)
  - ➤ Documents scanned using optical character reader (OCR) software
  - ➤ Files from other programs opened by WordPerfect

Among other changes:

- => becomes >
- Replaces 3 hard returns with one (removing blank lines)
- Replaces 2 hard returns with one (removing spare blank lines)
- Changes 2 ASCII dashes to an "en dash" ( )
- 6 Changes 3 ASCII dashes to an "em dash" ( )
- **6** Deletes repetitious > (used to denote forwarded messages)
- Replaces ASCII quotes (") with publisher's quotes (" or ")
- 8 Replaces ASCII apostrophe (') with publisher's apostrophe (')

#### Tconvert.wcm

Converts templates that were created for use with WordPerfect 6.0a or 6.1.

UaWP13en.wcm

Used by PerfectExpert (a program component of WordPerfect).

WARNING: DO NOT delete this file!

### ➤ WP to ASCII.wcm

© Darry D Eggleston, 813-677-2871, <u>DarryD@darryd.com</u>, 23 Mar 98; updated: 24 September 2006. Converts WordPerfect document to ASCII.

➤ WP\_org.wcm Create an organizational chart in WordPerfect.

➤ WP\_pr.wcm Send your WordPerfect outline to Presentations.