BME.MDE

COLLABORATORS

	TITLE : BME.MDE		
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WRITTEN BY		February 12, 2023	

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

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1.2   clear

CLEAR

Purpose: Clears the current text article.

Syntax: clear (no parameters)

Example: clear

 Command Format

1.3   close

CLOSE

Purpose: Closes the current text article.

```
Syntax:  close (no parameters)
```

```
Example: close
```

 Command Format

1.4 copy

```
COPY
```

```
Purpose: Copies the selected text to the clipboard.
```

```
Syntax:  copy (no parameters)
```

```
Example: copy
```

 Command Format

1.5 cursor

```
            CURSOR
```

```
Purpose: Moves the insertion point one character.
```

```
Syntax:  cursor <UP | DOWN | LEFT | RIGHT>
```

```
Format:  Parameter  Values to enter
         UP         moves the insertion point up one line.
         DOWN       moves the insertion point down one line.
         LEFT       moves the insertion point left one character.
         RIGHT      moves the insertion point right one character.
```

```
Example: cursor right
```

```
See also
```

```
            position
            ,
            next
            ,
            previous
            .
```

 Command Format

1.6 cut

```
CUT
```

```
Purpose: Removes the selected text to the clipboard.
```

```
Syntax:  cut (no parameters)
```

```
Example: cut
```

 Command Format

1.7 erase

```
ERASE
```

```
Purpose: Removes the selected text from the article.
```

```
Syntax:  erase (no parameters)
```

```
Example: erase
```

 Command Format

1.8 find

```
FIND
```

```
Purpose: Finds a text string from the insertion point forward in the current
         article.
```

```
Syntax:  find [string/S]
```

```
Format:  Parameter  Values to enter
         string     is the text string to find.
```

```
Notes:   If the find string is omitted, the Find requester will open.
```

```
Example: find "ceiling"
```

 Command Format

1.9 findchange

```
FINDCHANGE
```

```
Purpose: Replaces the current occurrence of the text string with the
         specified string and searches for the next occurrence.
```

```
Syntax:  findchange <fstring/S rstring/S>
```

```
Format:  Parameter  Values to enter
         fstring    is the text string to find.
         rstring    is the text string to replace with.
```

```
Example: find "ceiling" "cieling"
```

 Command Format

1.10 findnext

```
FINDNEXT
```

Purpose: Finds the next occurrence of the last searched for string, from the
         insertion point forward in the current article.

Syntax: findndext (no parameters)

Example: findnext

 Command Format

1.11 getarea

```
GETAREA
```

Purpose: Gets the selected text.

Syntax: getarea (no parameters)

Results: The selected text will be stored in the RESULT variable.
         Carriage returns will be inserted into the text as \n.

Example: getarea
         say result

 Command Format

1.12 getarticle

```
GETARTICLE
```

External macros only!

Purpose: Queries PageLiner to find if an article is open.

Syntax: getarticle <name/S>

Format: Parameter Values to enter
         name   is the name of the article to check.

Errors: Returns 10 to RC if the article is not open.

Example: getarticle pagestream3:readme.now
         if rc~=0 then say 'Article is open.'

```
        else say 'Article is not open!'
```

 Command Format

1.13 help

HELP

Purpose: Displays the help system.

Syntax: help (no parameters)

Example: help

 Command Format

1.14 insert

INSERT

Purpose: Inserts a text file at the insertion point.

Syntax: insert [filepath/F]

Format: Parameter Values to enter
         filepath   is the filename and path of the text file to insert.

Notes: If the filepath is omitted, the ASL file requester will open.

Example: insert 'PageStream3:Text/Report.text'

 Command Format
 filepath

1.15 new

NEW

Purpose: Opens a text window for a new text article.

Syntax: new (no parameters)

Example: new

 Command Format

1.16   next

```
            NEXT
```

Purpose: Moves the insertion point to the next word or paragraph.

Syntax: next <WORD | PARAGRAPH>

Format: Parameter Values to enter
         WORD   moves the insertion point to the next word.
         PARAGRAPH moves the insertion point to the next paragraph.

Example: next word

See also

```
            position
            , cursor,
            previous
            .
```

 Command Format

1.17   open

```
OPEN
```

Purpose: Opens a text window for the selected text article.

Syntax: open [filepath/F]

Format: Parameter Values to enter
         filepath   is the filename and path of the text file to open.

Notes: If the filepath is omitted, the ASL file requester will open.

Example: open 'PageStream3:Text/Report.text'

 Command Format
 filepath

1.18   paste

```
PASTE
```

Purpose: Pastes the text in the clipboard at the insertion point.

Syntax: paste (no parameters)

Example: paste

 Command Format

1.19   position

```
              POSITION

Purpose: Moves the insertion point.

Syntax:  position <BOV | EOV | BOL | EOL | BOA | EOA>

Format:  Parameter  Values to enter
         BOV        moves to the top of the screen.
         EOV        moves to the bottom of the screen.
         BOL        moves to the beginning of the line.
         EOL        moves to the end of the line.
         BOA        moves to the top of the article.
         EOA        moves to the end of the article.

Example: position bol

See also cursor,
              next
              ,
              previous
              .

 Command Format
```

1.20   previous

```
              PREVIOUS

Purpose: Moves the insertion point to the previous word or paragraph.

Syntax:  previous <WORD | PARAGRAPH>

Format:  Parameter  Values to enter
         WORD       moves the insertion point to the previous word.
         PARAGRAPH  moves the insertion point to the previous paragraph.

Example: previous paragraph

See also
              position
              ,
              next
              , cursor.

 Command Format
```

1.21   print

```
PRINT
```

Purpose: Prints the current article to the Preferences printer.

Syntax: print (no parameters)

Example: print

 Command Format

1.22 quit

QUIT

Purpose: Quit PageLiner.

Syntax: quit (no parameters)

Example: quit

 Command Format

1.23 rx

RX

Purpose: This executes an external ARexx macro.

Syntax: rx [filepath/F]

Format: Parameter Values to enter
         filepath   is the filename and path of the macro to execute.

Example: rx 'PageStream3:Macros/Test.REXX'

 Command Format
 filepath

1.24 save

SAVE

Purpose: Saves the current text article.

Syntax: save (no parameters)

Notes: If the article hasn't been previously saved, this will open an
         ASL file requester.

Example: save

 Command Format

1.25   saveas

```
SAVEAS

Purpose: Saves the current text article.

Syntax:  save [filepath/F]

Format:  Parameter  Values to enter
         filepath   is the filename and path of the text file to save.

Notes:   If the article hasn't been previously saved, this will open an
         ASL file requester.

Example: saveas 'PageStream3:Text/Work.text'

 Command Format
 filepath
```

1.26   selectword

```
SELECTWORD

Purpose: Selects the word at the insertion point.

Syntax:  selectword (no parameters)

Example: selectword

 Command Format
```

1.27   selectparagraph

```
SELECTPARAGRAPH

Purpose: Selects the paragraph at the insertion point.

Syntax:  selectparagraph (no parameters)

Example: selectparagraph

 Command Format
```

1.28   selectall

```
SELECTALL

Purpose: Selects all the text in the article.
```

```
Syntax:  selectall (no parameters)

Example: selectall
```

 Command Format

1.29 text

```
TEXT

Purpose: Inserts a text string at the insertion point.

Syntax:  text <string/S>

Format:  Parameter  Values to enter
         string     is the text string to insert.

Example: text 'This is a test.'
```

 Command Format

1.30 undo

```
UNDO

Purpose: Undoes the last cut, erase or paste action.

Syntax:  undo (no parameters)

Example: undo
```

 Command Format