Languages:

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READINFO

NAME

ReadInfo -- Return information about the attachments of the message in the active Read window. (V2.0)

TEMPLATE

VAR/K,STEM/K

FUNCTION

Returns information about the attachments of the message in the active Read window as set by MAILREAD.

INPUTS

`VAR/K` - alternative variable to put the results into instead of `RESULT`
`STEM/K` - base name used for the stems where the results will be stored

RETURNS

`VAR` - info returned by the query
`<STEM>FILENAME.COUNT` - number of parts of the message, excluding the first header block
`<STEM>FILENAME.NR` - filename of the nth part of the message, where nr is a number between 0 and n-1 (0 = first part after the headers, usually the body of the message)
`<STEM>FILETYPE.NR` - content type of the nth part of the message, where nr is a number between 0 and n-1 (0 = first part after the headers, usually the body of the message)
`<STEM>FILESIZE.NR` - size of the nth part of the message, where nr is a number between 0 and n-1 (0 = first part after the headers, usually the body of the message)
`<STEM>TEMPFILE.NR` - temporary file where the nth part of the message is stored, nr being a number between 0 and n-1 (0 = first part after the headers, usually the body of the message)

`RC` is set to 10 if no Read window was previously specified as "active" with MAILREAD.

NOTES

No filename is returned for the body of the message.

EXAMPLE

```
/* Enable result codes */
OPTIONS RESULTS

/* Silently decode the current message */
MAILREAD QUIET

/* Get info about the message, then close the window */
READINFO STEM ri.
READCLOSE

/* Display results */
DO i = 0 TO ri.filename.count-1
  SAY 'Information about part #'i+1
  SAY '  File name: 'ri.filename.i
  SAY '  File type: 'ri.filetype.i
  SAY '  File size: 'ri.filesize.i
  SAY '  Stored in: 'ri.tempfile.i
END
```

BUGS

The command used to blindly act upon the first Read window opened at any given time; this was changed in V2.4 to require the use of MAILREAD to explicitely mark a window as "active".

SEE ALSO

MAILREAD