

lisp java

desc

tSTREAM / STREAM (abstract)

open-stream-p

g open

close

s with-open-file

stream-element-type

v **debug-io**v **error-output**v **query-io**v **standard-input**v **standard-output**v **terminal-io**v **trace-output*****tINPUT_STREAM / INPUT_STREAM (abstract)***

clear-input

listen

peek-char

read

read-byte

read-char

read-char-no-hang

read-delimited-list

g read-from-string

read-line

read-preserving-whitespace

unread-char

tOUTPUT_STREAM / OUTPUT_STREAM (abstract)

clear-output

finish-output

force-output

format

fresh-line

l pprint

l prin1

l prin1-to-string

l princ

l princ-to-string

l print

l terpri

write

write-byte

write-char

write-line

write-string

write-to-string

tBIDIRECTIONAL (type only)

y-or-n-p

yes-or-no-p

tSYNONYM_STREAM / SYNONYM_STREAM

- c make-synonym-stream
- synonym-stream-symbol

tTWO_WAY_STREAM / TWO_WAY_STREAM

- c make-two-way-stream
- two-way-stream-input-stream
- two-way-stream-output-stream

tSTREAM_DESIGNATOR

tFILE_STREAM

- g open

tFILE_INPUT_STREAM

tFILE_OUTPUT_STREAM

tSTRING_STREAM

tSTRING_INPUT_STREAM

- c make-string-input-stream
- s with-input-from-string

tSTRING_OUTPUT_STREAM

- c make-string-output-stream
- get-output-stream-string
- s with-output-to-string

tBROADCAST_STREAM

- c make-broadcast-stream
- broadcast-stream-streams

tCONCATENED_STREAM

- c make-concatened-stream
- concatened-stream-streams

tECHO_STREAM

- c make-echo-stream
- echo-stream-input-stream
- echo-stream-output-stream