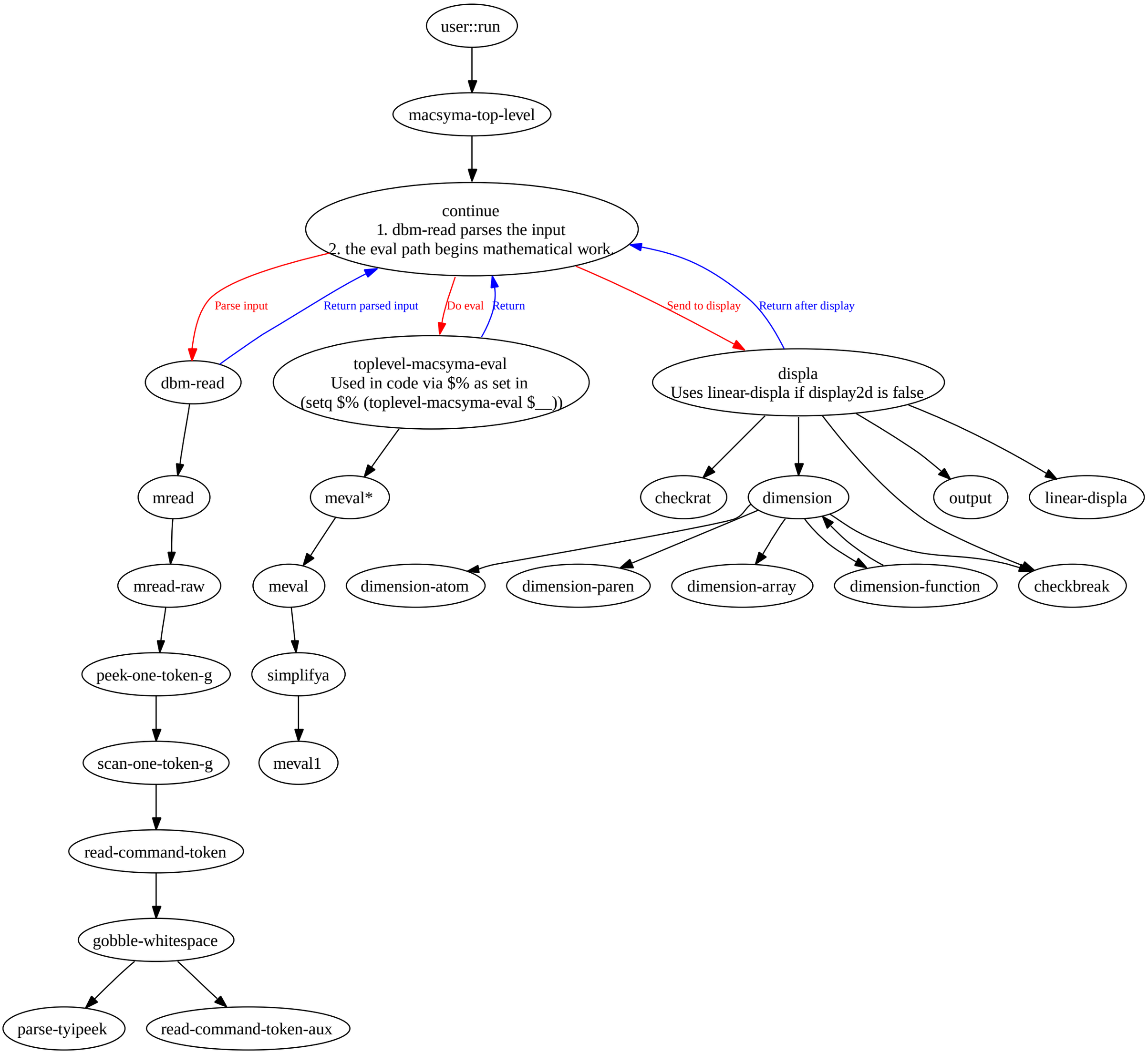
user::run
macsyma-top-level
continue
1. dbm-read parses the input
2. the eval path begins mathematical work.
Parse input
Return parsed input
Do eval
Return
Send to display
Return after display
dbm-read
toplevel-macsyma-eval
Used in code via $% as set in
(setq $% (toplevel-macsyma-eval $__))
displa
Uses linear-displa if display2d is false
mread
meval*
checkrat
dimension
output
linear-displa
mread-raw
meval
dimension-atom
dimension-paren
dimension-array
dimension-function
checkbreak
peek-one-token-g
simplifya
scan-one-token-g
meval1
read-command-token
gobble-whitespace
parse-tyipeek
read-command-token-aux