LAMBDA

MODULE LAMBDA

SYNTAX $Exp ::= Id$
  $\mid \ \lambda Id.Exp$
  $\mid \ Exp \ \ Exp$ [strict(strict())]
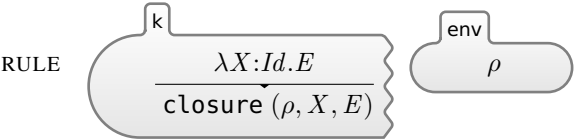 $\mid \ (Exp)$ [bracket(bracket())]
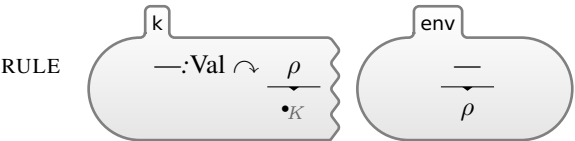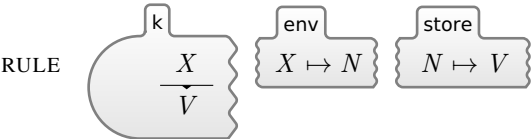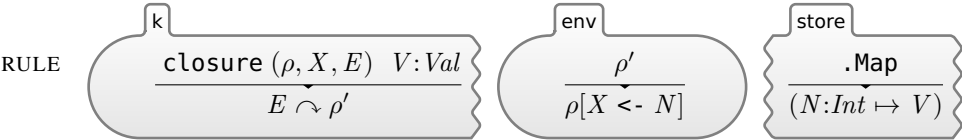
CONFIGURATION:
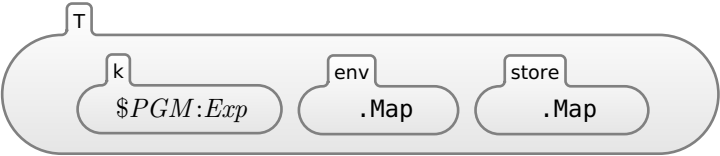
SYNTAX $Val ::= $ closure (Map, Id, Exp) [klabel(klabel('closure))]

SYNTAX $Exp ::= Val$

SYNTAX $KResult ::= Val$

RULE   [structural(structural())]

RULE

RULE

RULE   [structural(structural())]

END MODULE