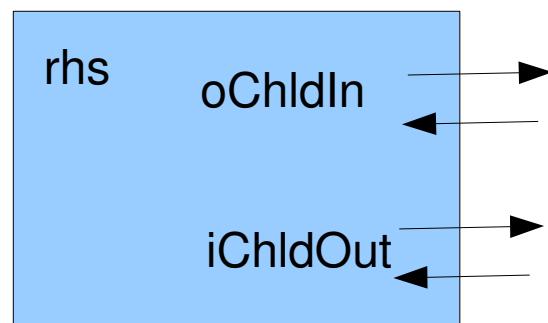
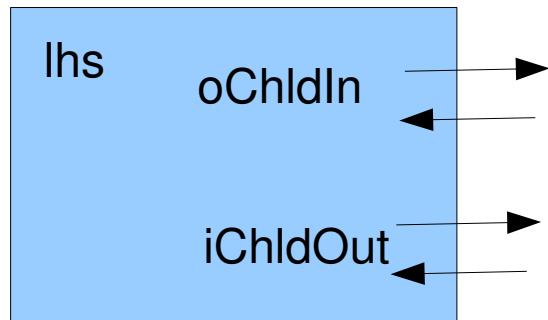
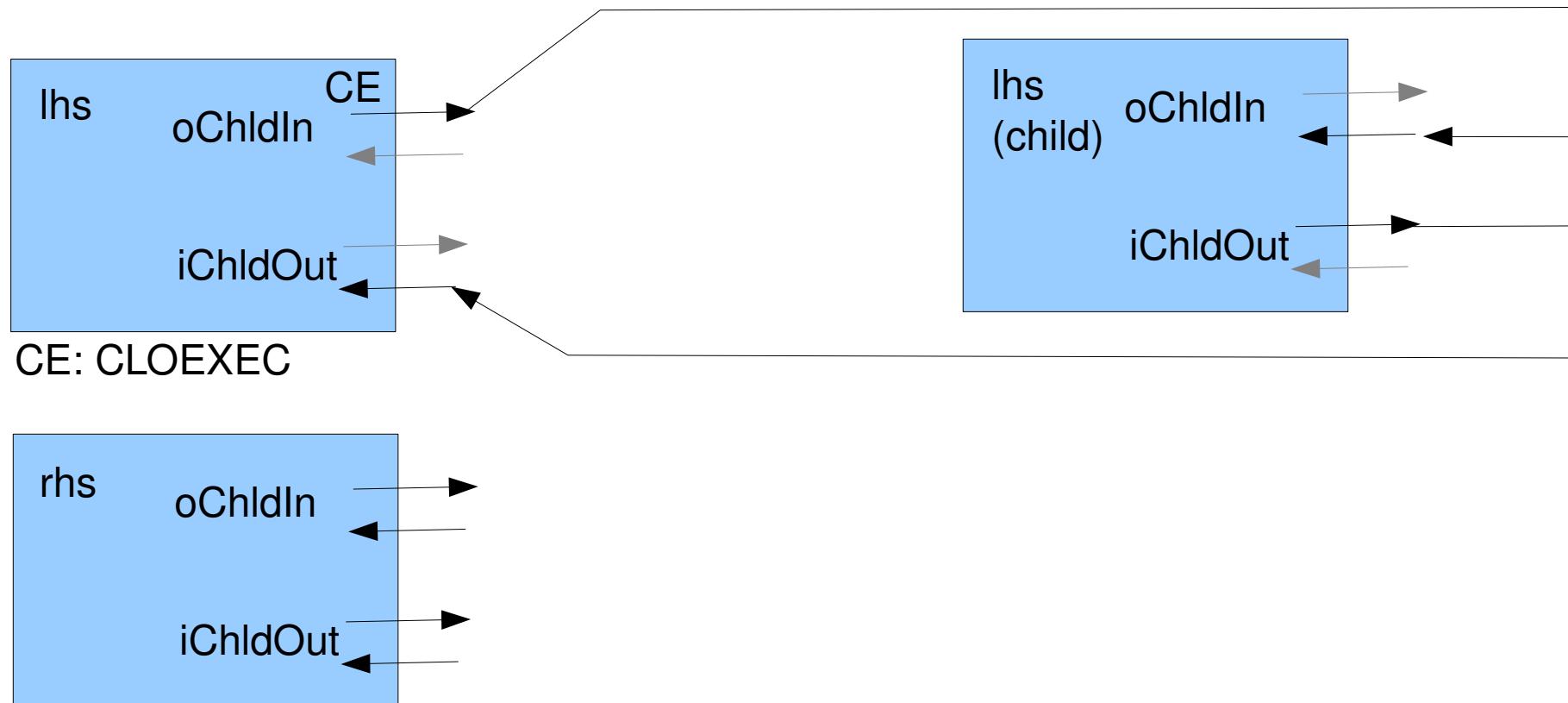


## |lhs and rhs passed to [operator|](#)

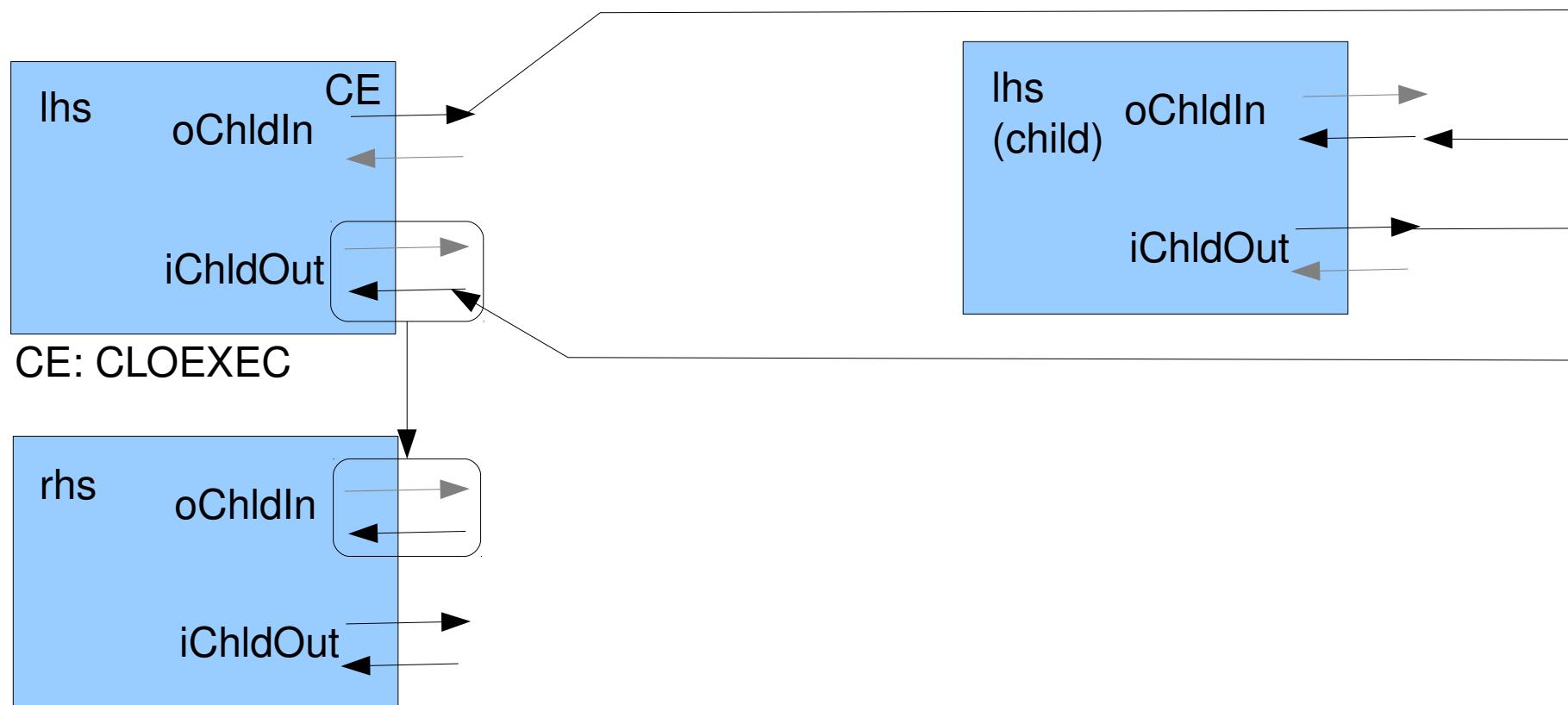


# calling lhs.start(): lhs's child process starts

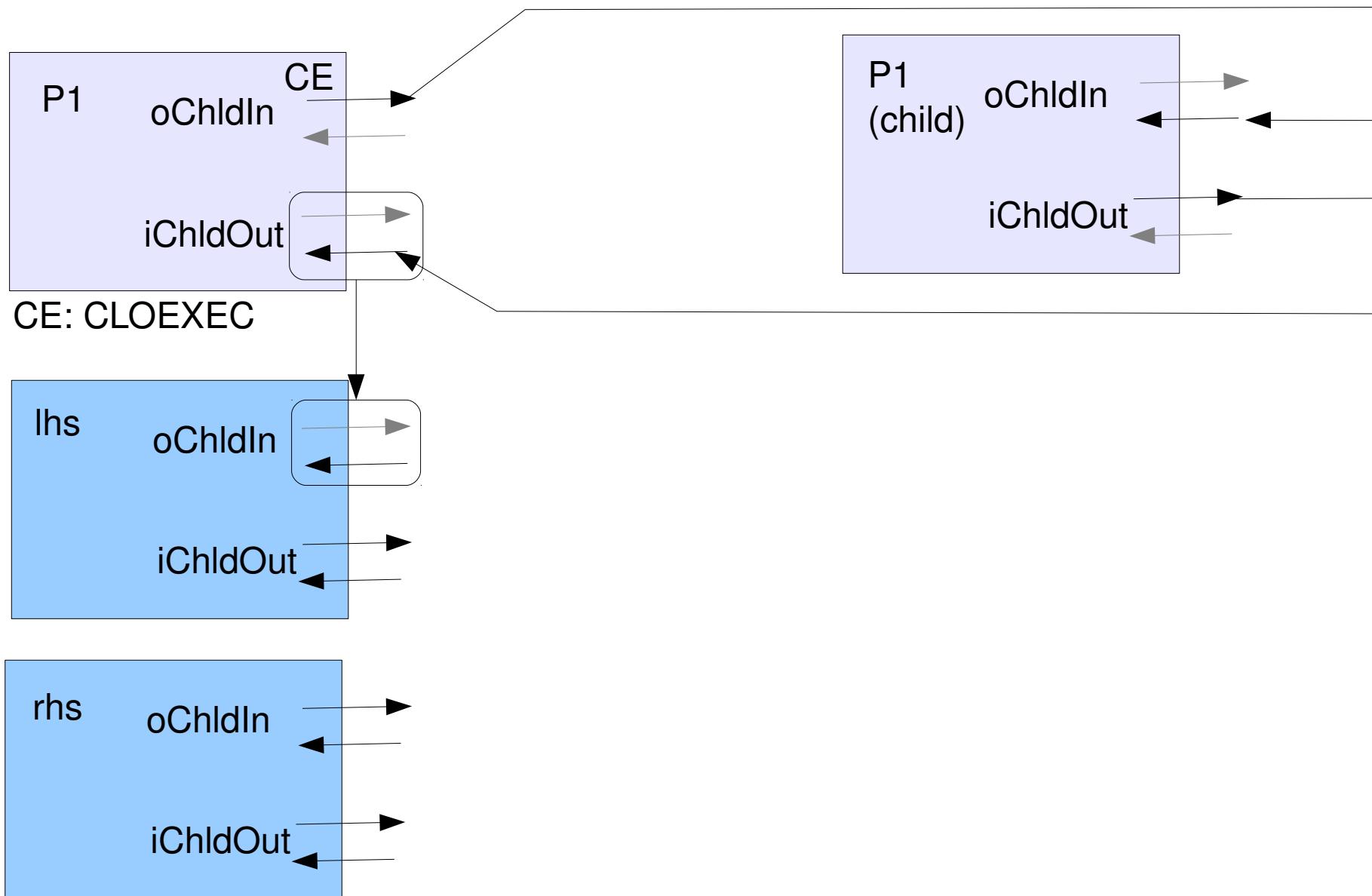


P1 | P2

assigning lhs's iChildOut to rhs's oChildIn

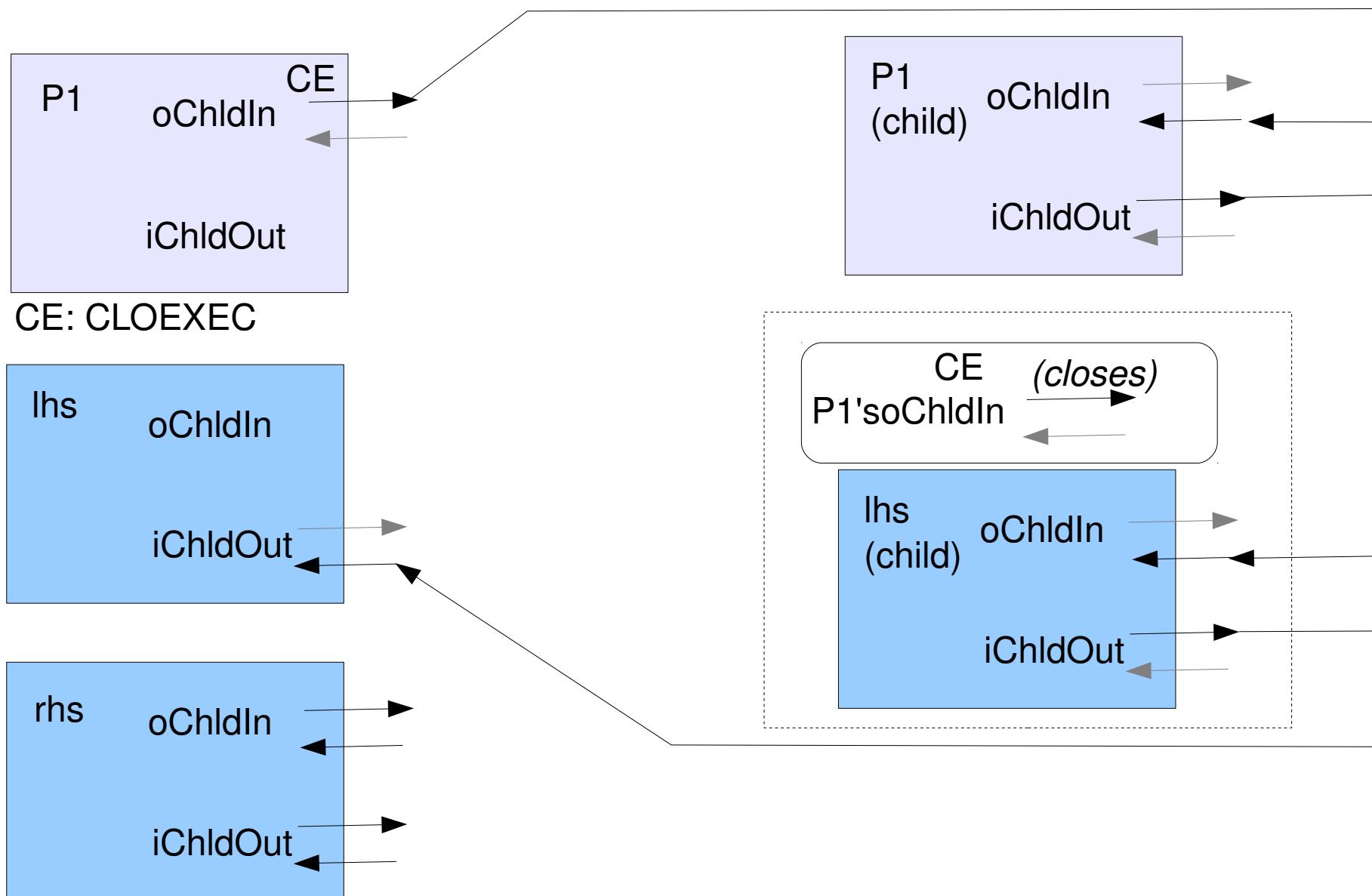


P1 | P2 | P3      passing P2 (lhs) and P3 (rhs) to operator|



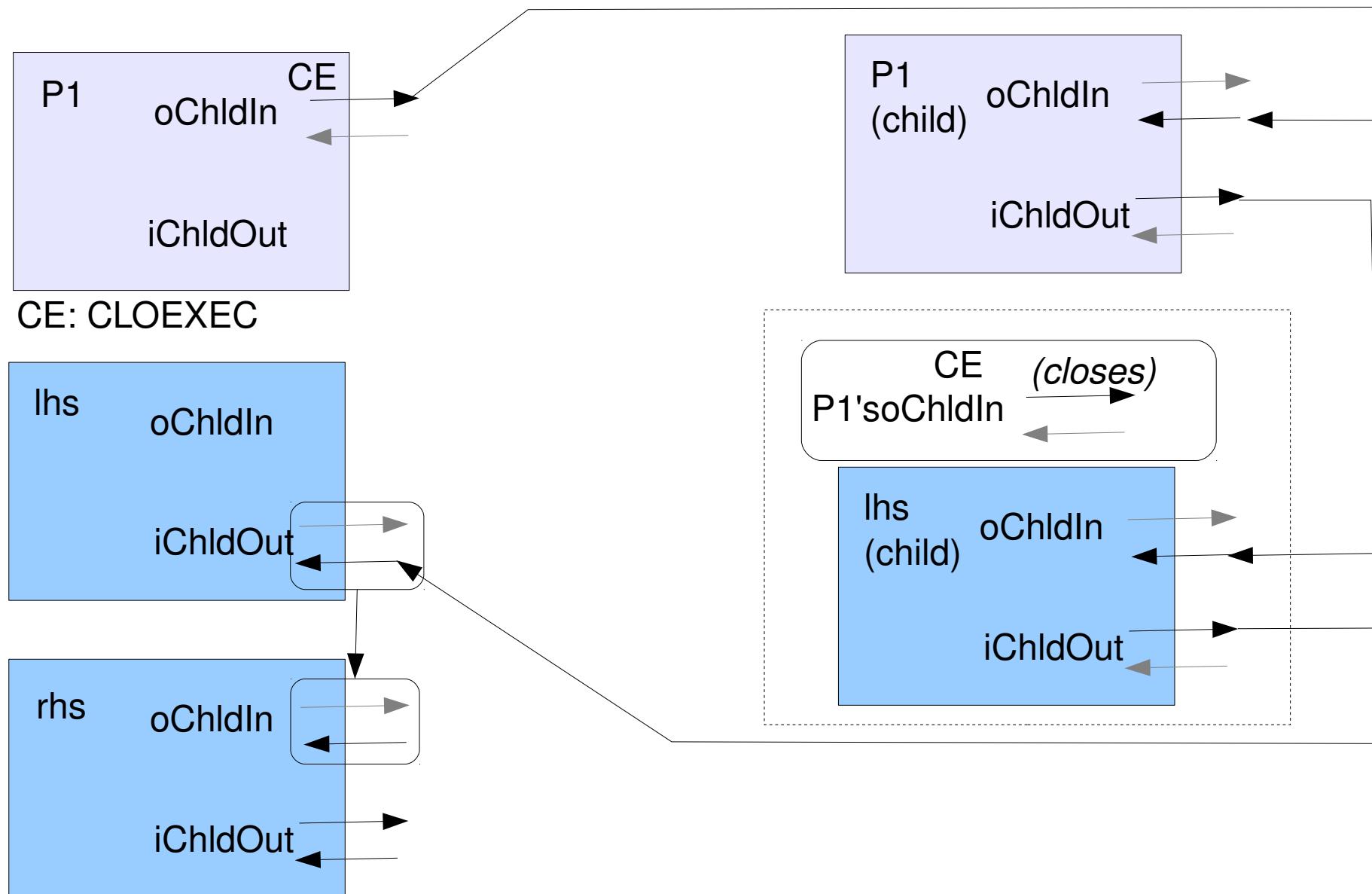
P1 | P2 | P3

calling lhs.start()



P1 | P2 | P3

assigning lhs's iChildOut to rhs's oChildIn



(P1 | P2 | P3).start()

calling rhs.start()

