such that :  $r_c(c_1) = \{(s, s'), f_{T2}(F_1)(s, s')\}$  We thus have  $r_c(c_1) = \{(s, s'), f_{T2}(F_c(c_1))(s, s')\}$  With some  $r_c(c_1) = \{(s, s'), f_{T2}(F_c(c_1))(s, s')\}$  with  $s = \{(s, s'), (s, s')\}$