
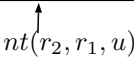
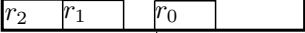



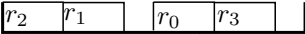
Step 1: 

Step 2:  The datagram 1 follows the datagram 2 since  $1 \in S_u$   

$$nt(r_2, r_1, u)$$


Step 3:   

$$ns(r_2, r_0, u) = \max(nt(r_2, r_0, u), ns(r_2, r_1, u) + \tau)$$


Step 4:  
$$ns(r_3, r_0, u) = \max(nt(r_2, r_0, u), ns(r_2, r_0, u) + \tau)$$
  

$$nt(r_2, r_3, u)$$
