$\tau = 4$
$P = 17$

| $r$ | 0 | 1 | 2 | 3 |
|---|---|---|---|---|
| $t(r,u)$ | 0 | 7 | 8 | 10 |

$Step1:$ 

$Step2:$ 

$Step3:$ 

3 Has a more critical latency than 2, it is chosen first and $A(3,u) = 1$

$Step4:$ No consecutive $\tau$ free tics for datagram 2