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|--|
| IP trace back (papers on line) |
| |
| PPM based IP trace back |
| > Probabilistic Packet Marking |
| The same of the sa |
| 1-(1-ort) 3 no marker put marker the rest two doesn't change the marker. |
| the rest two do esn't change |
| 0.1 x (1-0.1) ² P ₃ the marker. |
| 0.1 × 0,9 Pz |
| OIL DESCRIPTION OF THE PROPERTY OF THE PROPERT |
| 0 |
| A |
| Could use wethod in Coupon Collector Problem. |
| |
| WFQ = PGPS |
| Thin : With WFO stabile de l'Ori |
| This with WFQ scheduling, the real finish time of a packet will NOT lag behind its GPS |
| real tinish time by |
| Lmax = max size of a packet |
| |
| rate of the link. |
| |
| |
| |
| PERFECTION |

Proof of Thin 1: under busy period, Pk = k+h packet to depart under GPS the time at which Pk departs under WFQ Vic : time at which lk departs under GPS. the, the EUK+ Lmax (= what we need to prove. (use Extremal Argument)