





















































- One entry for each back queue
- The entry is the earliest time t_e at which the host corresponding to the back queue can be hit again
- This earliest time is determined from
 - Last access to that host
 - Any time heuristic we choose

















































Example						
	$\vec{x_0}$	1	0	0		
	$\vec{x_1}$	1/6	2/3	1/6		
	$\vec{x_2}$	1/3	1/3	1/3		
	$\vec{x_3}$	1/4	1/2	1/4		
	$\vec{x_4}$	7/24	5/12	7/24		
	\vec{x}	5/18	4/9	5/18		
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