Time (t)	1	$1 + S_j$	$1 + S_j + S_{j'}$	
Available Jobs	$[n]$	$R_{[n],S_j}$	$R_{[n+S_j],S_{j'}} \cdots$	
Job Run	j	j'	j''	$\cdots$
Reward up to time t	v_j	$v_j + v_{j'}$	$v_j + v_{j'} + v_{j''} \cdots$	