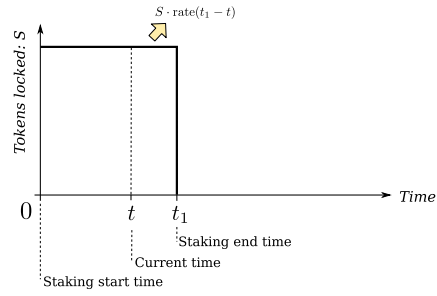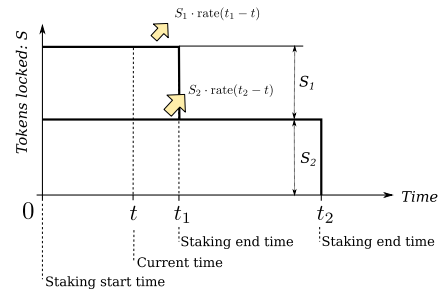# Staking: step-wise unlock

April 10, 2018

(a) Ursula started staking at $time = 0$ and right now is the moment $time = t$. Ursula commits to end staking at $time = t_1$

(b) Ursula splits her stake S into two parts $S_1 + S_2 = S$. The part S_1 is staked at the same rate as before, ending at t_1. The part S_2 is extended in time up to t_2 and has a higher reward rate