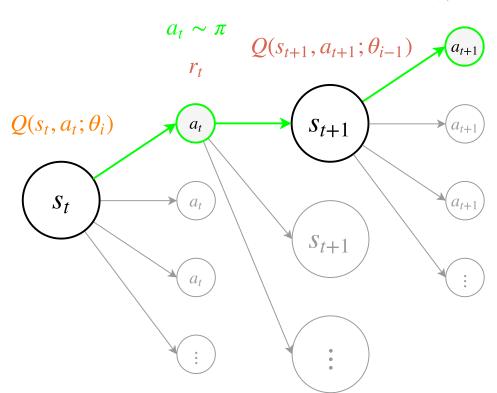
$$Q(s_{t+1}, a_{t+1}; \theta_i)$$
$$a_{t+1} \sim \pi$$



$$L_i(\theta_i) = (r_t + \gamma Q(s_{t+1}, \arg\max_{a_{t+1}} Q(s_{t+1}, a_{t+1}; \theta_i); \theta_{i-1} - Q(s_t, a_t; \theta_i))^2$$