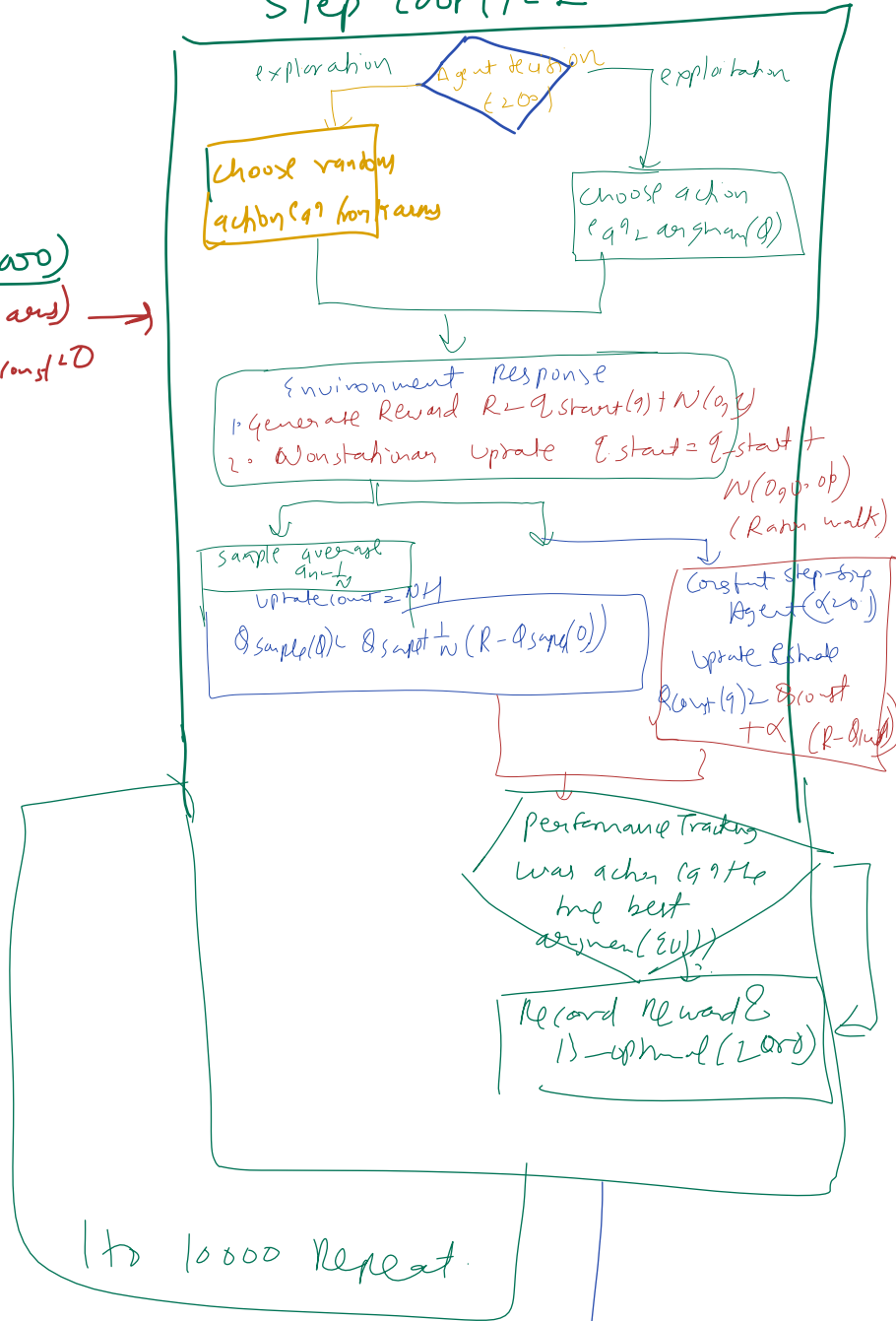


start initialize simulator

Initialization (Per Run, $R \geq 2000$)

- Initialize Q -start $= [0, 0, 0]$ ($K = 10$ ans)
- Initialize Q -estimates $Q_{sample} = 0, Q_{const} = 0$
- Initial Action (act $N = 0$)

Step Loop ($T \geq 1$ to 10000 steps)



Analysis the plot and const step nearly better

