Offline MDQN ($\alpha_{COL} = 0.001$) $\alpha = 5$, tuf = 1000 Avg Num of Available Actions $\alpha = 10$, tuf = 1000 $\alpha = 20$, tuf = 1000 $\alpha = 5$, tuf = 2000 $\alpha = 10$, tuf = 2000 $\alpha = 20$, tuf = 2000 10000 20000 30000 40000 50000

Iterations