## Offline MDQN ( $\alpha_{CQL} = 0.001$ ) $\alpha = 5$ , tuf = 1000 10 Avg Num of Available Actions $\alpha = 10$ , tuf = 1000 $\alpha = 20$ , tuf = 1000 $\alpha = 40$ , tuf = 1000 8 6 10000 20000 30000 40000 50000 60000 70000 80000 0 **Iterations**