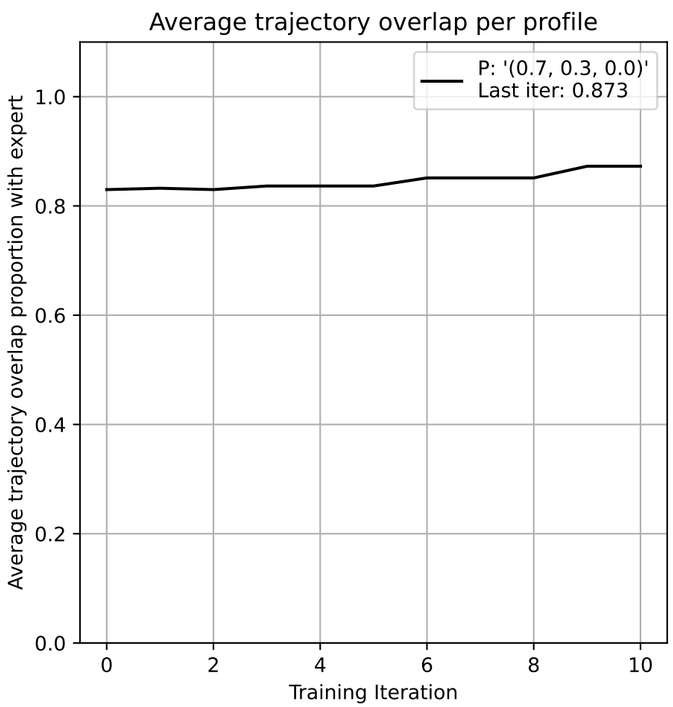
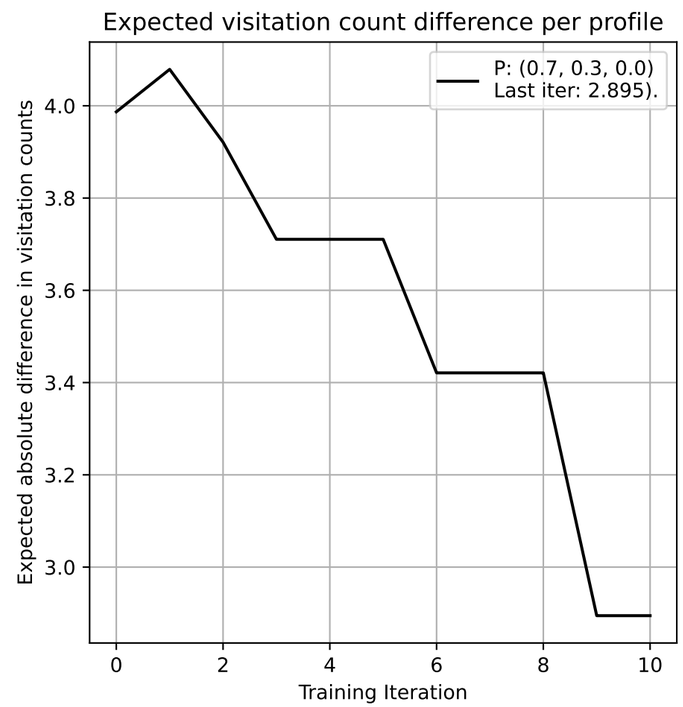
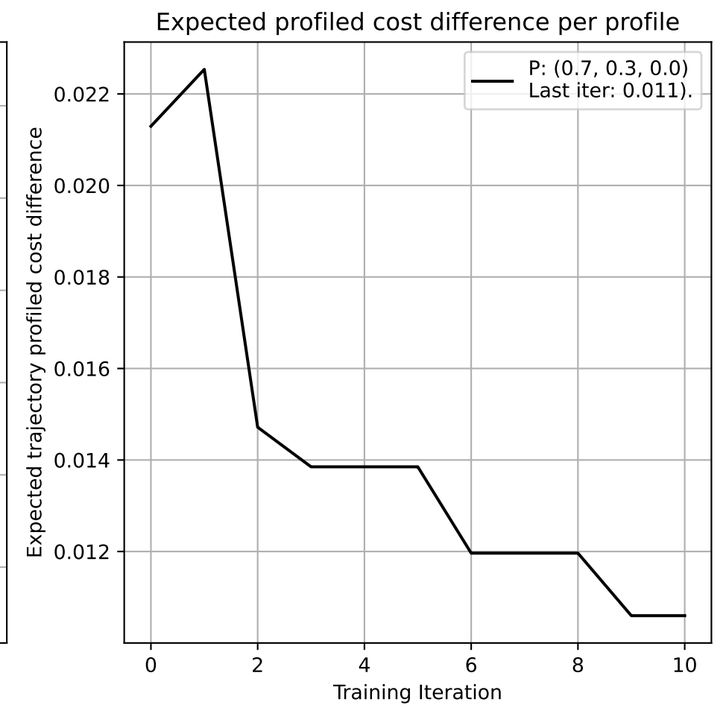
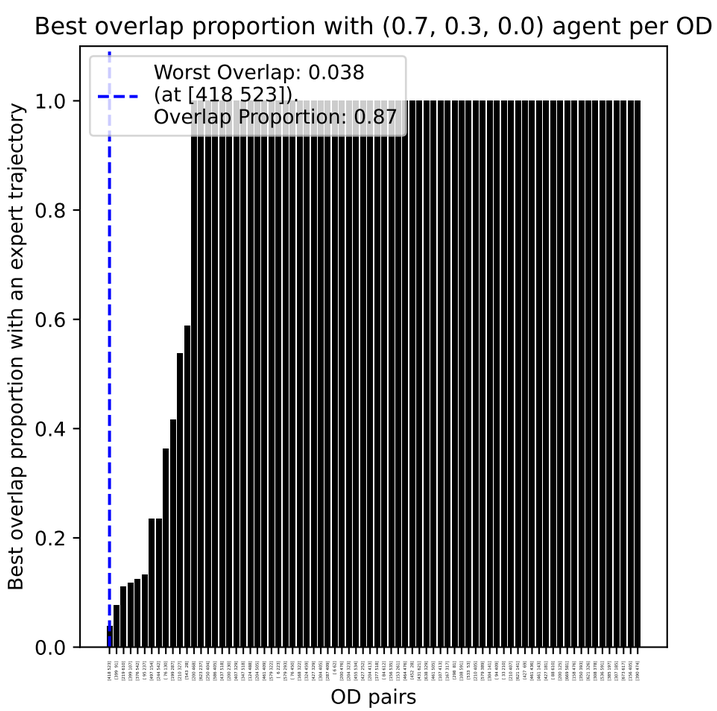

Average trajectory overlap per profile
P: '(0.7, 0.3, 0.0)'
Last iter: 0.873
Average trajectory overlap proportion with expert
Training Iteration


Expected visitation count difference per profile
P: (0.7, 0.3, 0.0)
Last iter: 2.895).
Expected absolute difference in visitation counts
Training Iteration


Expected profiled cost difference per profile
P: (0.7, 0.3, 0.0)
Last iter: 0.011).
Expected trajectory profiled cost difference
Training Iteration


Best overlap proportion with (0.7, 0.3, 0.0) agent per OD
Worst Overlap: 0.038
(at [418 523]).
Overlap Proportion: 0.87
Best overlap proportion with an expert trajectory
OD pairs