Iteration: 2000, Train Acc: 0.950916666666666, Test Acc: 0.9448
Iteration: 2100, Train Acc: 0.9512833333333334, Test Acc: 0.9439
Iteration: 2200, Train Acc: 0.9529666666666666, Test Acc: 0.9469
Iteration: 2300, Train Acc: 0.9550333333333333, Test Acc: 0.9486
Iteration: 2400, Train Acc: 0.9545166666666667, Test Acc: 0.9472
Iteration: 2500, Train Acc: 0.9539, Test Acc: 0.9448
Iteration: 2600, Train Acc: 0.9538166666666666, Test Acc: 0.9423
Iteration: 2700, Train Acc: 0.95295, Test Acc: 0.9421
Iteration: 2800, Train Acc: 0.9525166666666667, Test Acc: 0.9454
Iteration: 2900, Train Acc: 0.9548833333333333, Test Acc: 0.9451
Iteration: 3000, Train Acc: 0.95575, Test Acc: 0.9471
Iteration: 3100, Train Acc: 0.9552666666666667, Test Acc: 0.9454
Iteration: 3200, Train Acc: 0.9576, Test Acc: 0.9498
Iteration: 3300, Train Acc: 0.9566, Test Acc: 0.9496
Iteration: 3400, Train Acc: 0.9573333333333334, Test Acc: 0.9495
Iteration: 3500, Train Acc: 0.9586666666666667, Test Acc: 0.9488
Iteration: 3600, Train Acc: 0.9576333333333333, Test Acc: 0.9479
Iteration: 3700, Train Acc: 0.9561166666666666, Test Acc: 0.9484
Iteration: 3800, Train Acc: 0.9582666666666667, Test Acc: 0.9515
Learning Rate: 0.017, Hidden Size: 14
Iteration: 0, Train Acc: 0.10278333333333334, Test Acc: 0.1068
Iteration: 100, Train Acc: 0.85185, Test Acc: 0.8583
Iteration: 200, Train Acc: 0.8999333333333334, Test Acc: 0.902
Iteration: 300, Train Acc: 0.9122333333333333, Test Acc: 0.913
Iteration: 400, Train Acc: 0.9205, Test Acc: 0.9202
Iteration: 500, Train Acc: 0.92865, Test Acc: 0.9251
Iteration: 600, Train Acc: 0.9339833333333334, Test Acc: 0.9346

Iteration: 700, Train Acc: 0.93555, Test Acc: 0.9321
Iteration: 800, Train Acc: 0.9397166666666666, Test Acc: 0.936
Iteration: 900, Train Acc: 0.9394666666666667, Test Acc: 0.9362
Iteration: 1000, Train Acc: 0.9435166666666667, Test Acc: 0.9381
Iteration: 1100, Train Acc: 0.9439, Test Acc: 0.9392
Iteration: 1200, Train Acc: 0.9479333333333333, Test Acc: 0.9441
Iteration: 1300, Train Acc: 0.9485, Test Acc: 0.9451
Iteration: 1400, Train Acc: 0.9493166666666667, Test Acc: 0.9435
Iteration: 1500, Train Acc: 0.94985, Test Acc: 0.9476
Iteration: 1600, Train Acc: 0.95155, Test Acc: 0.9473
Iteration: 1700, Train Acc: 0.9535833333333333, Test Acc: 0.9493
Iteration: 1800, Train Acc: 0.9521166666666666, Test Acc: 0.9467
Iteration: 1900, Train Acc: 0.9529833333333333, Test Acc: 0.9494
Iteration: 2000, Train Acc: 0.95345, Test Acc: 0.951
Learning Rate: 0.017, Hidden Size: 15

Training Accuracy

Legend:
- LR: 0.009000000000000001, Hidden: 12, Train
- LR: 0.009000000000000001, Hidden: 12, Test
- LR: 0.009000000000000001, Hidden: 13, Train
- LR: 0.009000000000000001, Hidden: 13, Test
- LR: 0.009000000000000001, Hidden: 14, Train
- LR: 0.009000000000000001, Hidden: 14, Test
- LR: 0.009000000000000001, Hidden: 15, Train
- LR: 0.009000000000000001, Hidden: 15, Test
- LR: 0.017, Hidden: 12, Train
- LR: 0.017, Hidden: 12, Test
- LR: 0.017, Hidden: 13, Train
- LR: 0.017, Hidden: 13, Test
- LR: 0.017, Hidden: 14, Train
- LR: 0.017, Hidden: 14, Test
- LR: 0.017, Hidden: 15, Train
- LR: 0.017, Hidden: 15, Test