Regression benchmark Performance data of all iterations with the Auto-Scaler enabled Iteration 1 Iteration 2 100 -**CPU Utilization** 90 - CPU Utilization CPU Utilization (%) CPU Utilization (%) **Number of Worker** Number of Worker 80 -Alive worker (right) Alive worker (right) 30 -20 -0 -Time (seconds) Time (seconds) Iteration 3 Iteration 4 **CPU Utilization CPU Utilization** CPU Utilization (%) CPU Utilization (%) **Number of Worker Number of Worker** Alive worker (right) Alive worker (right) 40 -30 -Time (seconds) Time (seconds) Iteration 5 Iteration 6 **CPU Utilization CPU Utilization** CPU Utilization (%) CPU Utilization (%) **Number of Worker Number of Worker** Alive worker (right) Alive worker (right) 40 -30 -Time (seconds) Time (seconds) Iteration 7 **Iteration 8 CPU Utilization CPU Utilization** CPU Utilization (%) CPU Utilization (%) Number of Worker Alive worker (right) Alive worker (right) 50 -40 -30 -Time (seconds) Time (seconds) Iteration 9 Iteration 10 100 -100 -- 10 **CPU** Utilization 90 -**CPU Utilization Number of Worker Number of Worker** CPU Utilization (%) CPU Utilization (%) Alive worker (right) Alive worker (right) 60 -60 -50 · 50 -40 -40 -30 · 30 -Time (seconds) Time (seconds)