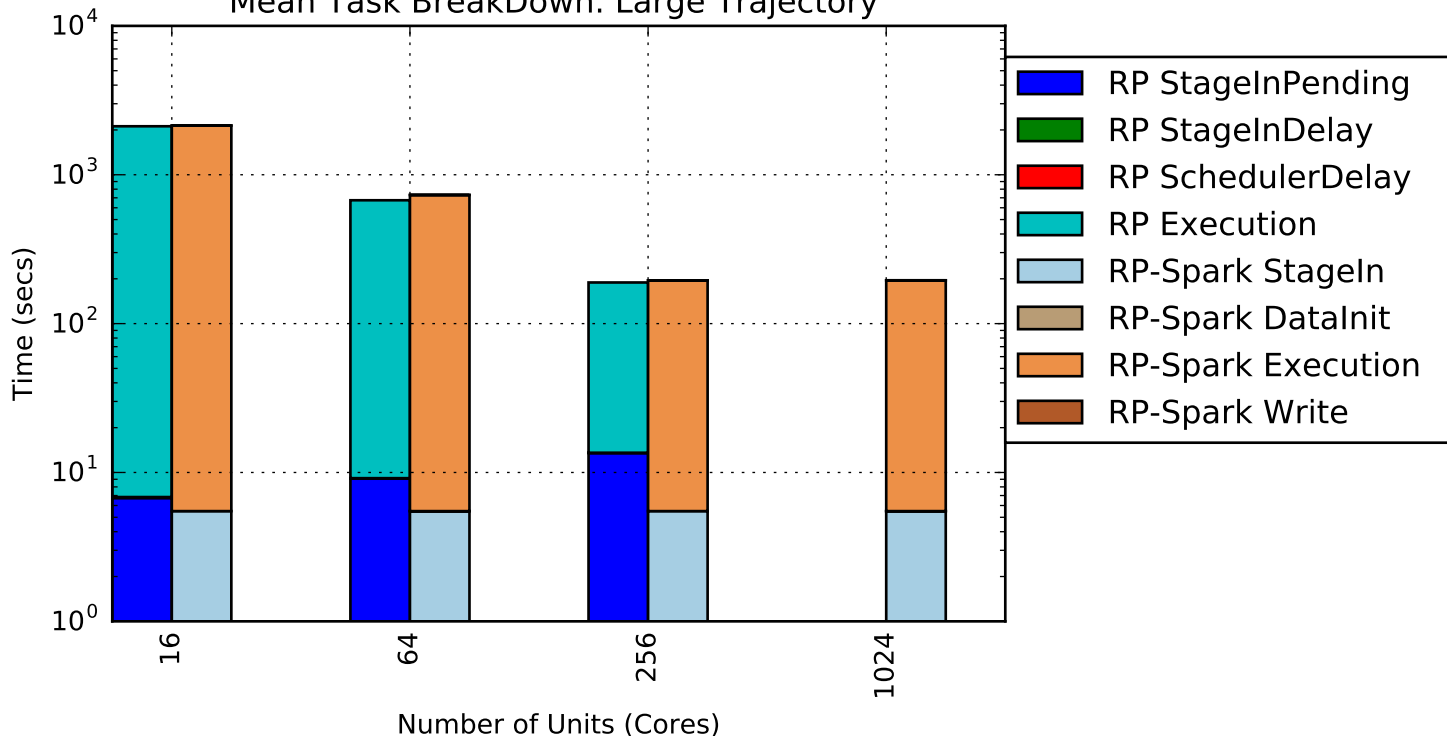


Mean Task BreakDown. Large Trajectory



Average Task execution time for four core counts. 128 trajectories were compared. Each trajectory has 102 frames of 13364 atoms. The execution partitioned the calculation of the distance matrix into the calculation of a number of submatrices (16,64,256,1024).Resource: Comet,Date:12/9/2016