exe unit throughput 2500-1 SA, 1 CI, 1000 cores stampede [execute]: stampede [execute]: 1 SA, 2 CI, 1000 cores 4 CI, 1000 cores stampede [execute]: 1 SA, 2000 stampede [execute]: 1 SA, 8 CI, 1000 cores stampede [execute]: 2 SA, 1 CI, 1000 cores stampede [execute]: 2 SA, 2 CI, 1000 cores stampede [execute]: 2 SA, 4 CI, 1000 cores 1500 – 1 CI, 1000 cores stampede [execute]: 4 SA, stampede [execute]: 4 SA, 2 CI, 1000 cores ate 1000 stampede [execute]: 4 SA, 4 CI, 1000 cores stampede [execute]: 8 SA, 1 CI, 1000 cores 2 CI, 1000 cores stampede [execute]: 8 SA, stampede [execute]: 8 SA, 4 CI, 1000 cores 500 0 10 20 30 40 50 60 70 time (s)