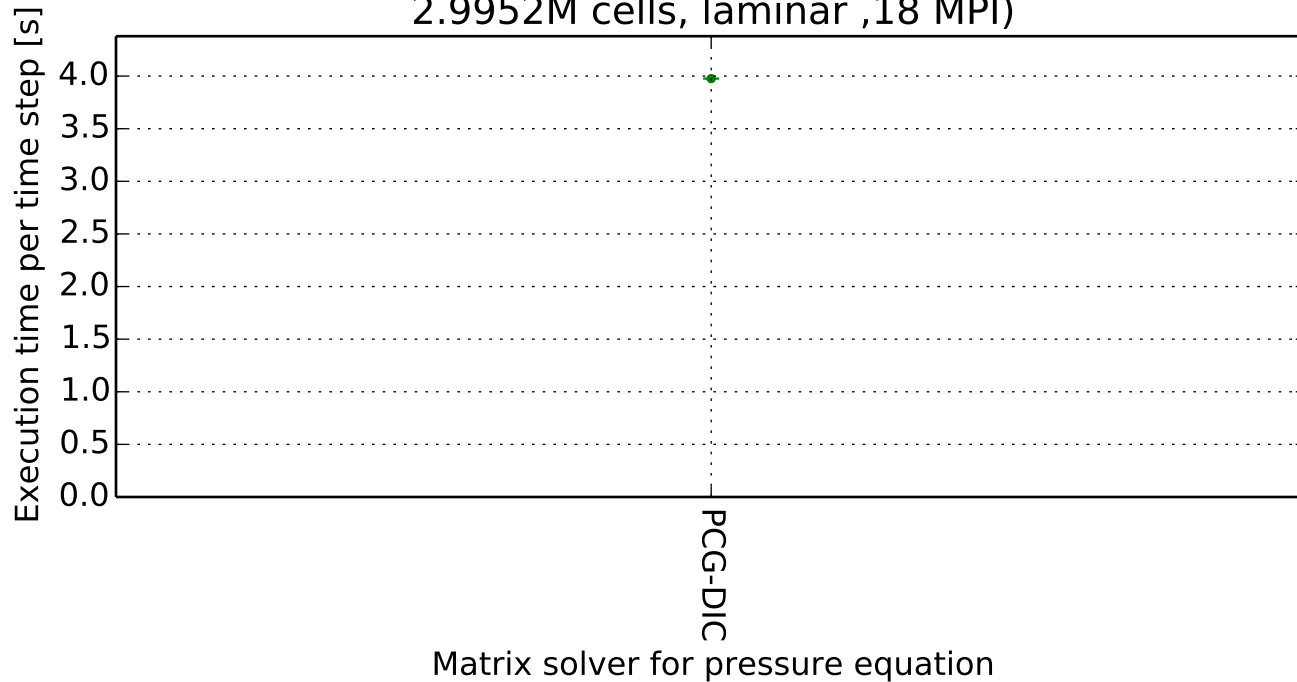
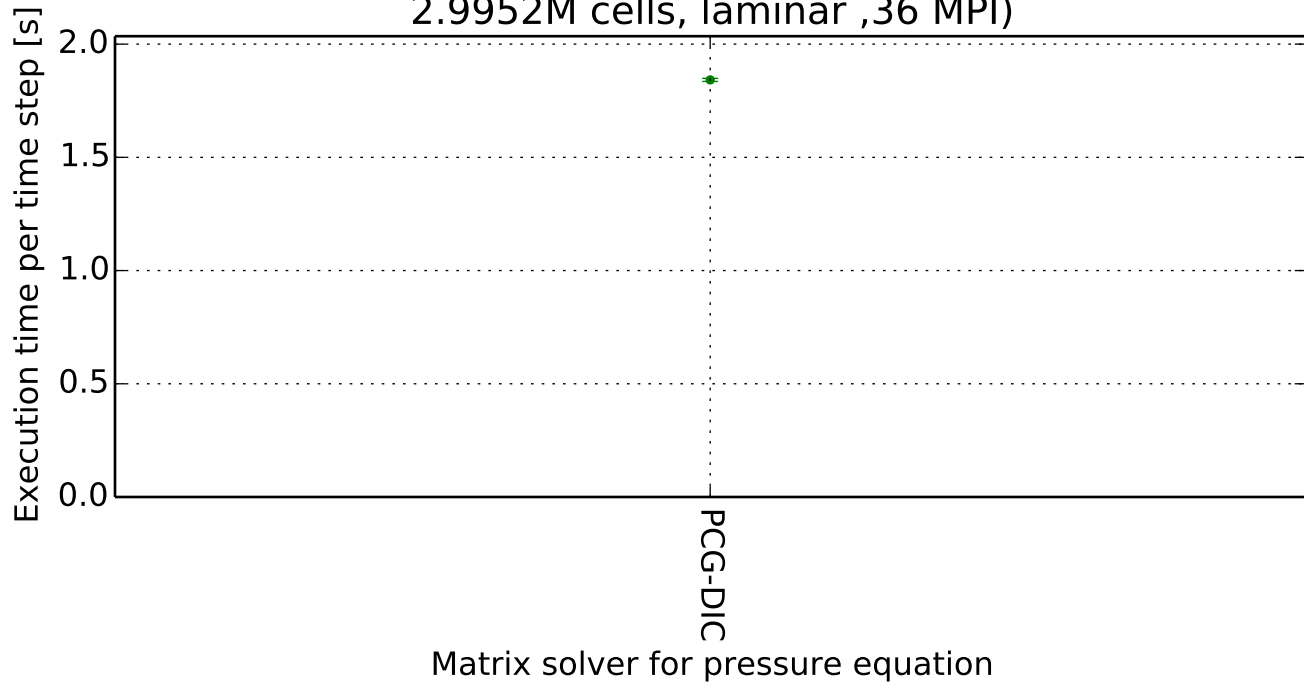


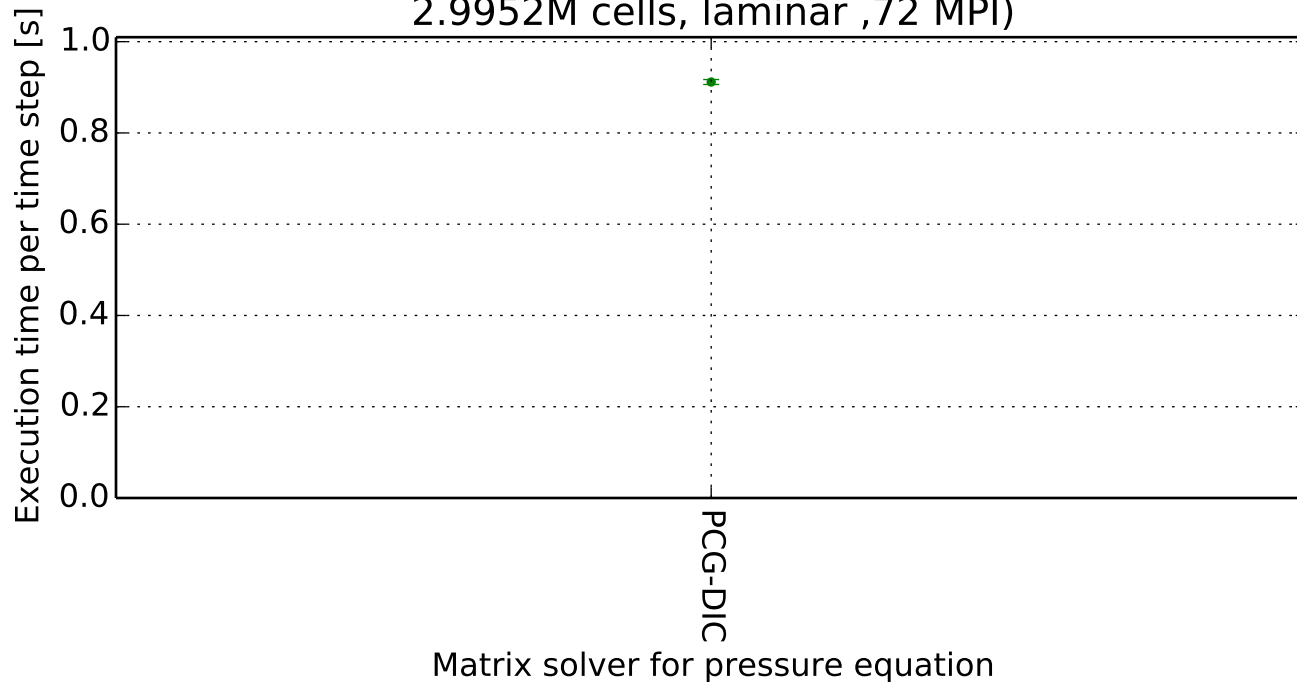
AWS_c4.8xlarge-No2
2.9952M cells, laminar ,18 MPI)



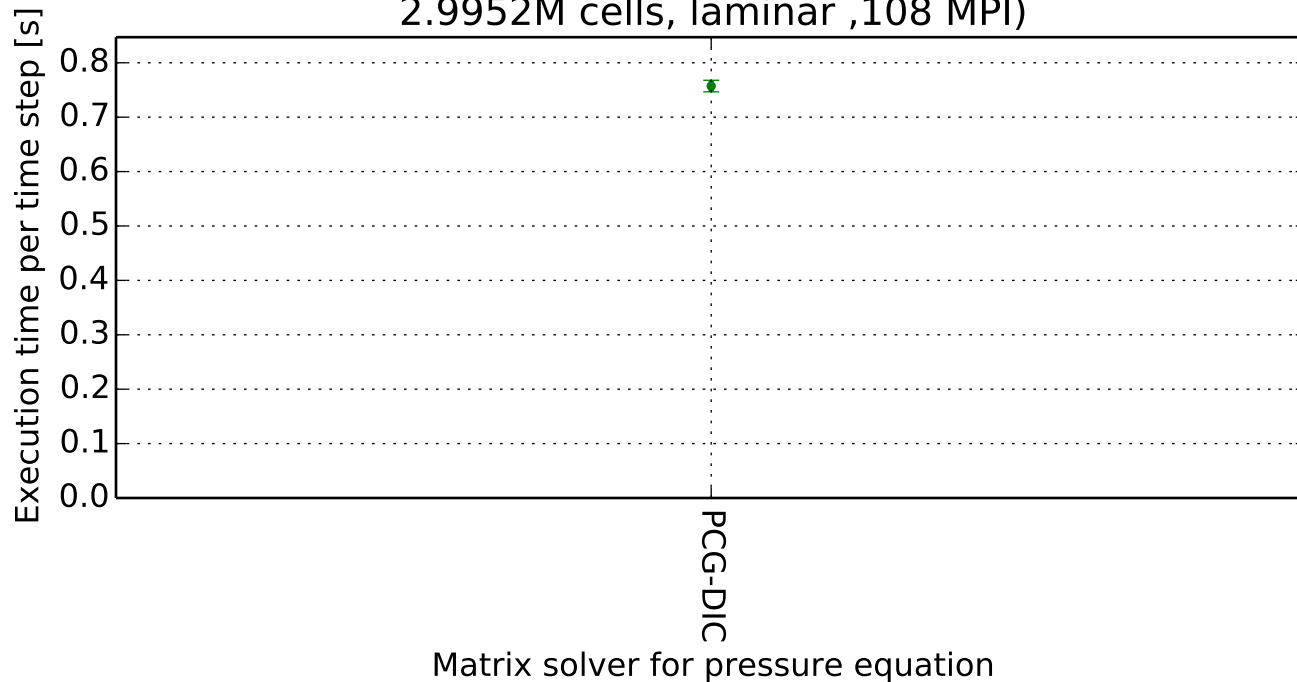
AWS_c4.8xlarge-No2
2.9952M cells, laminar ,36 MPI)



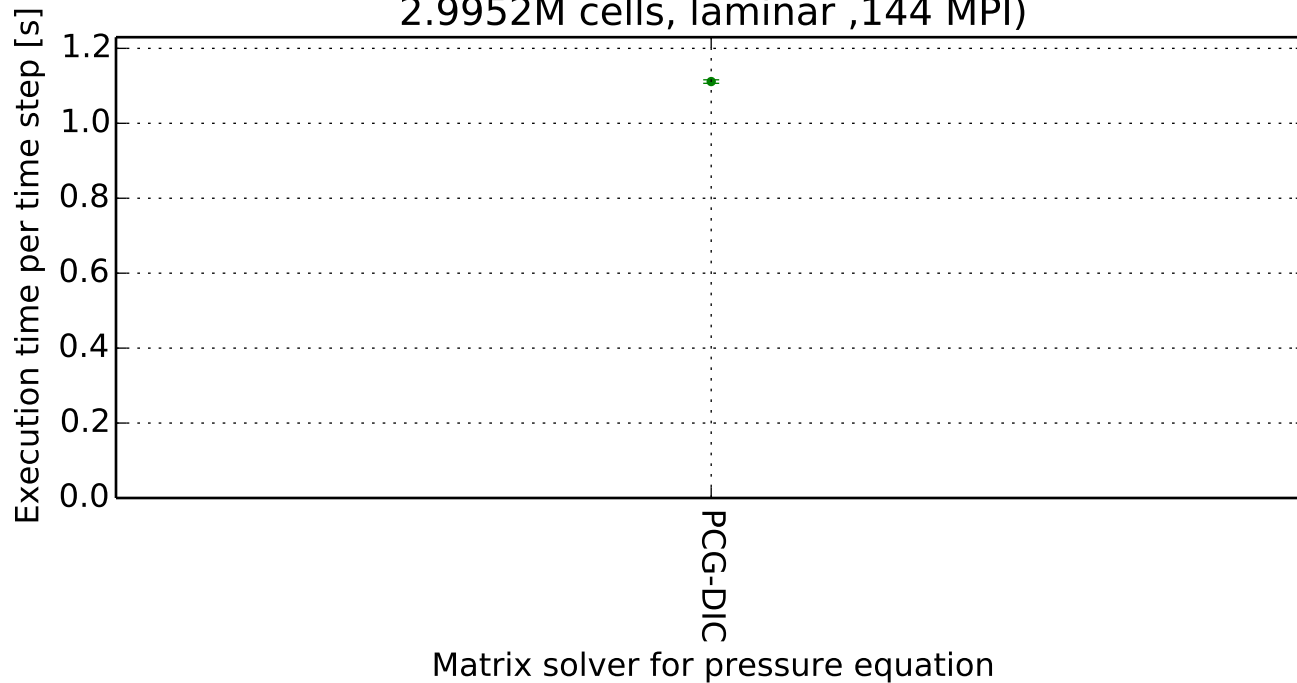
AWS_c4.8xlarge-No2
2.9952M cells, laminar ,72 MPI)



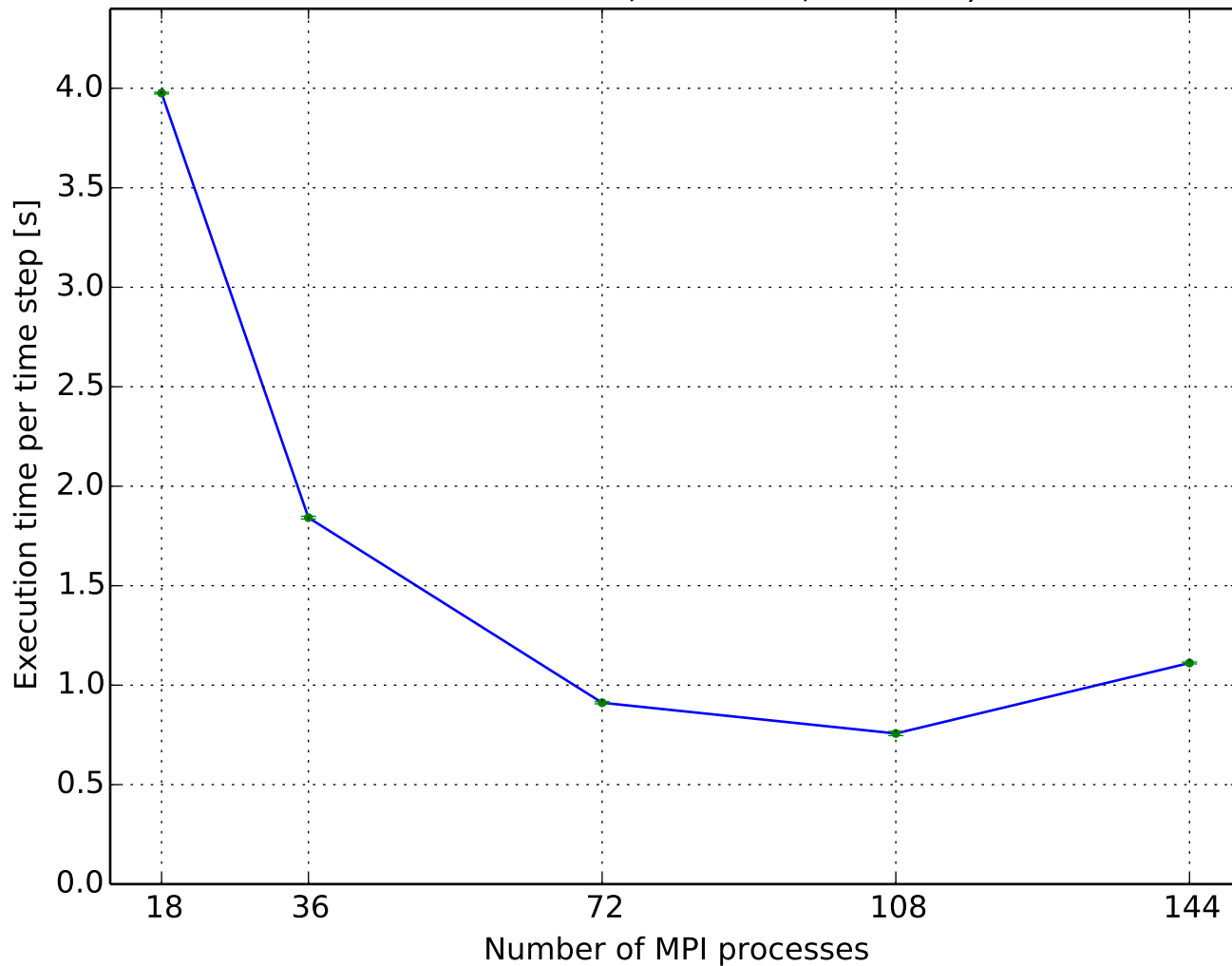
AWS_c4.8xlarge-No2
2.9952M cells, laminar ,108 MPI)



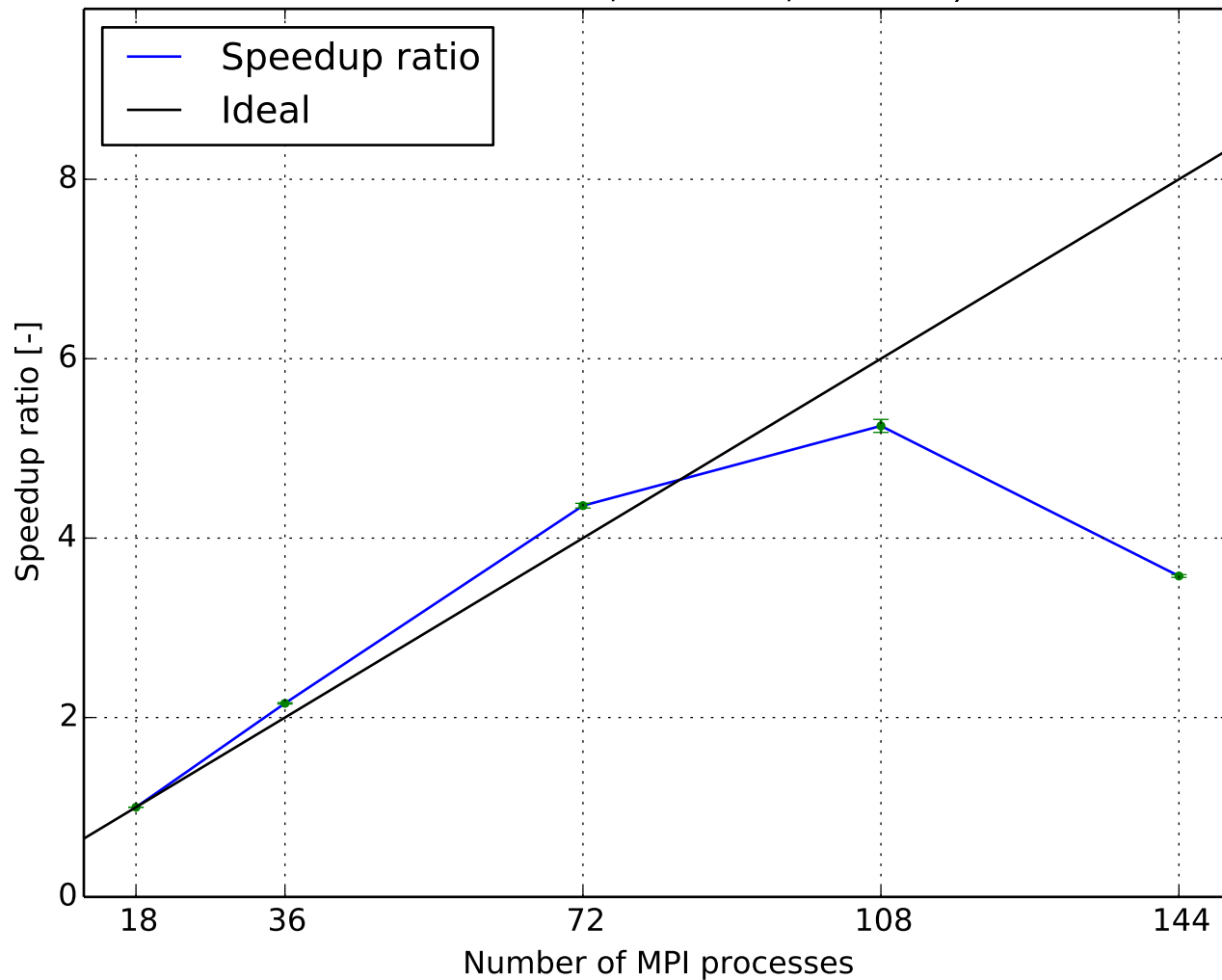
AWS_c4.8xlarge-No2
2.9952M cells, laminar ,144 MPI)



AWS_c4.8xlarge-No2
2.9952M cells, laminar ,PCG-DIC)



AWS_c4.8xlarge-No2
2.9952M cells, laminar ,PCG-DIC)



AWS_c4.8xlarge-No2
2.9952M cells, laminar ,PCG-DIC)

