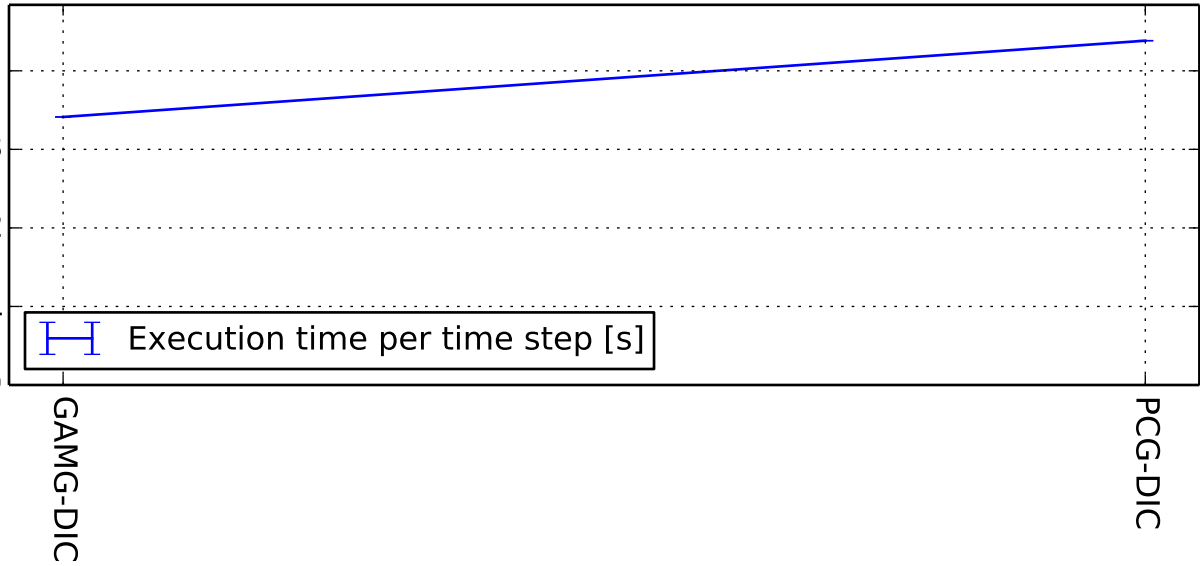


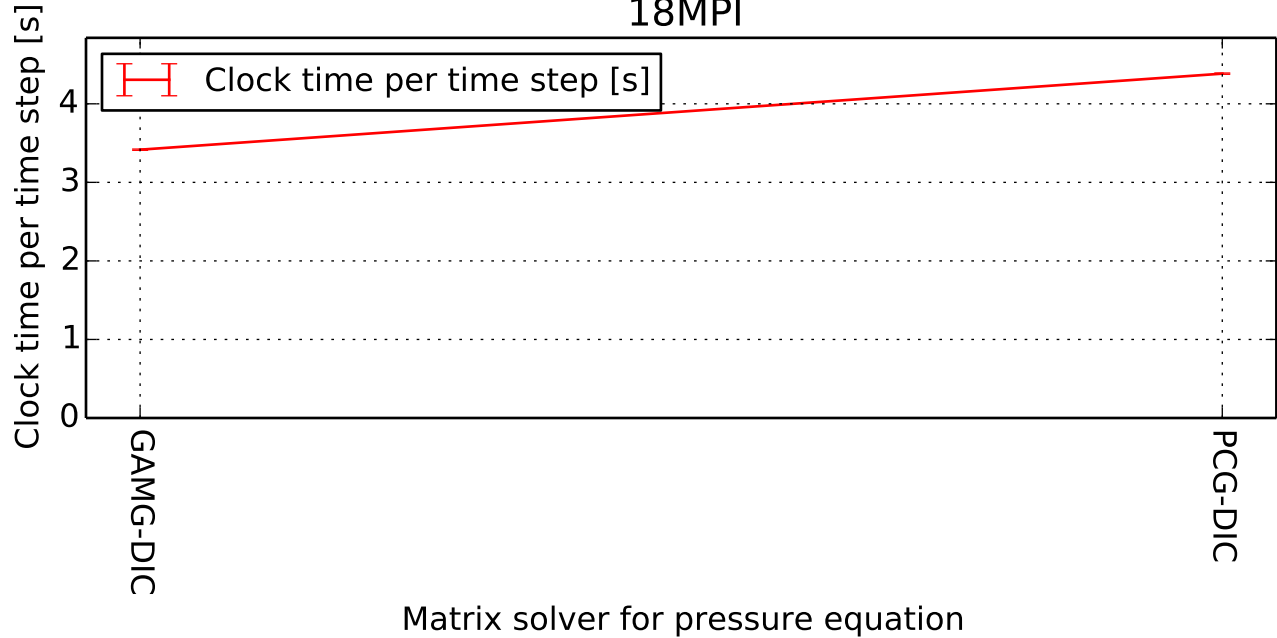
AWS_c4.8xlarge-No3
2.9952M cells
laminar
18MPI

Execution time per time step [s]

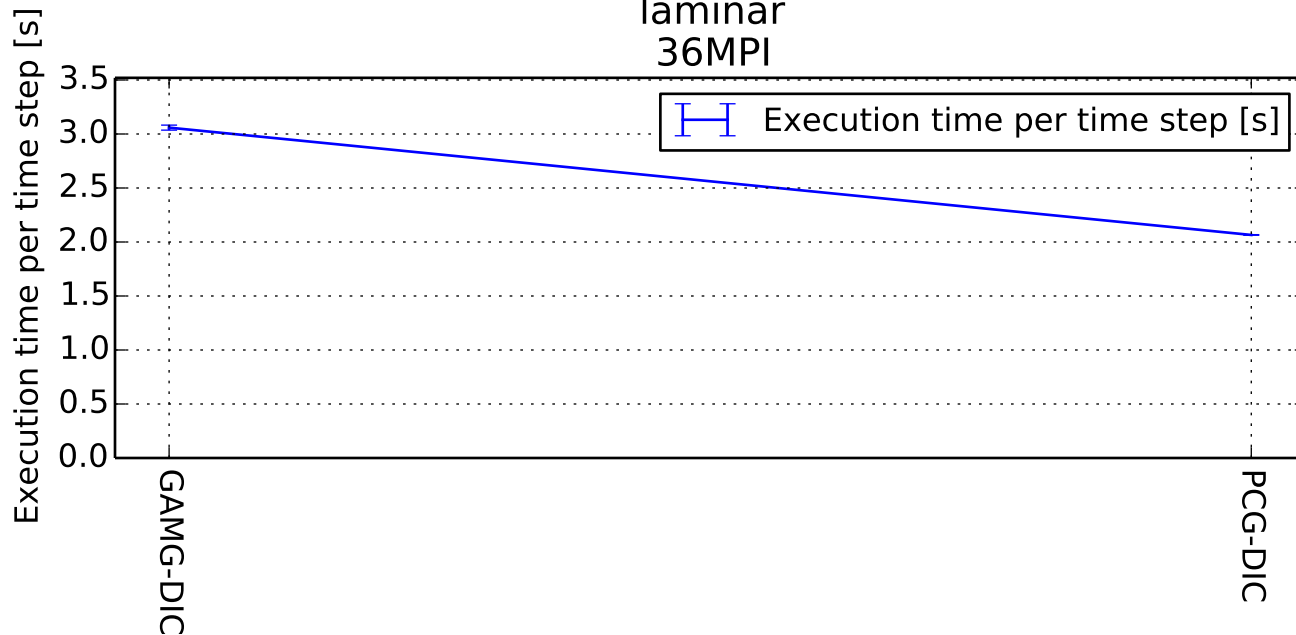


Matrix solver for pressure equation

AWS_c4.8xlarge-No3
2.9952M cells
laminar
18MPI

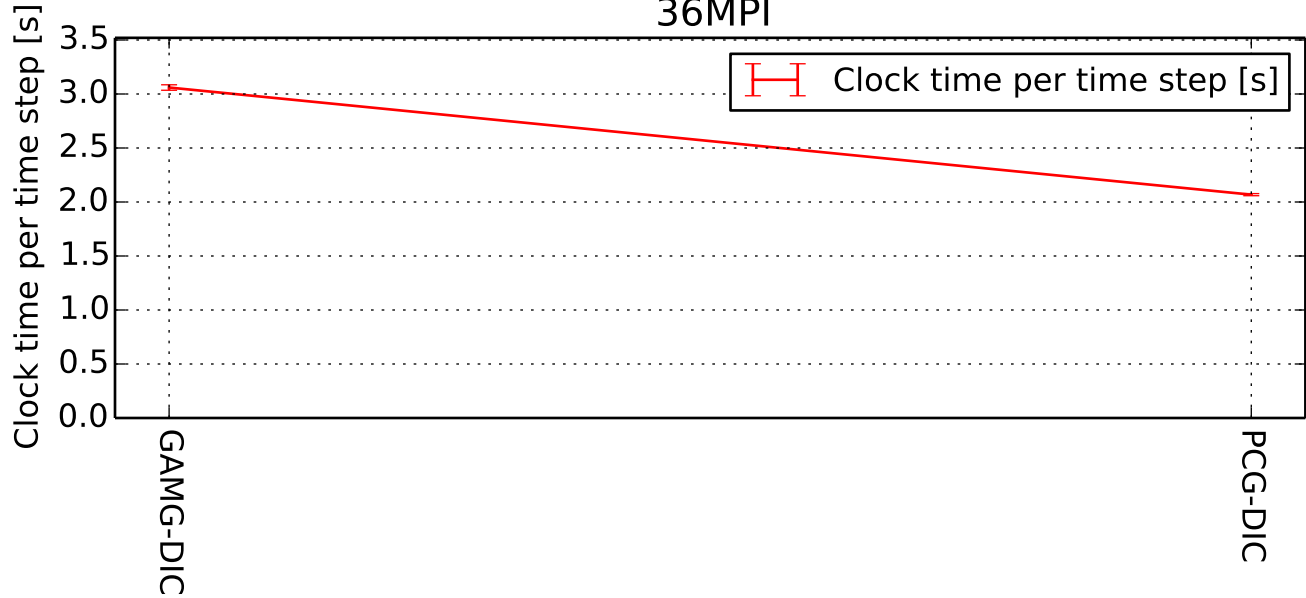


AWS_c4.8xlarge-No3
2.9952M cells
laminar
36MPI



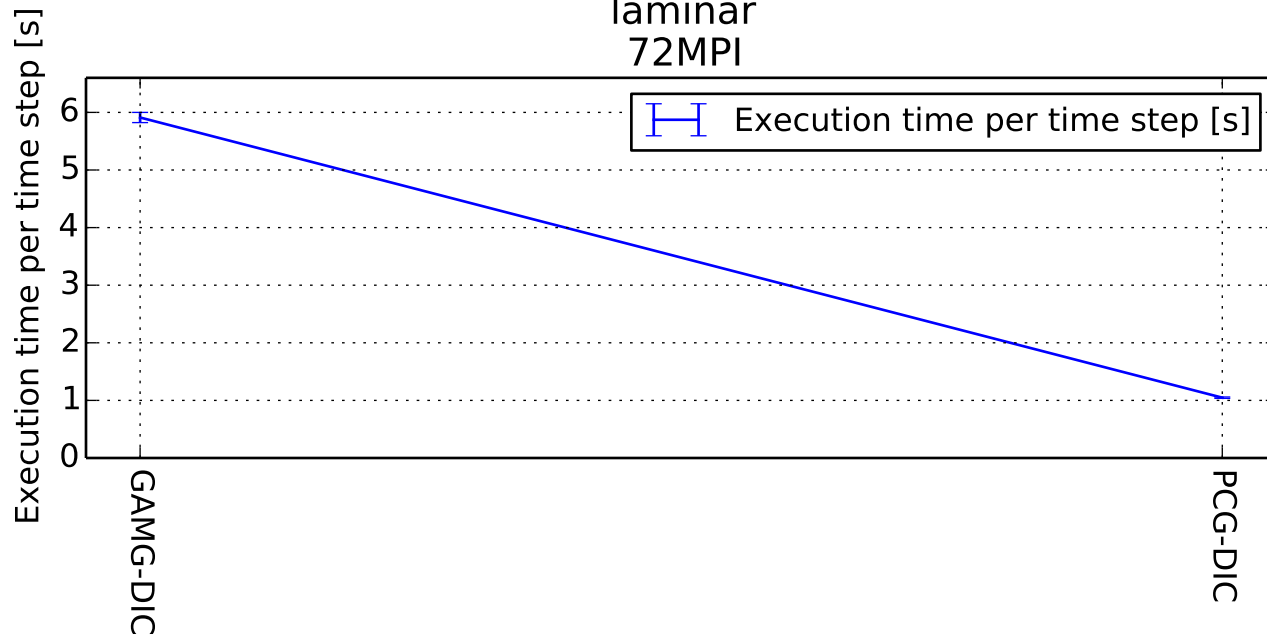
Matrix solver for pressure equation

AWS_c4.8xlarge-No3
2.9952M cells
laminar
36MPI



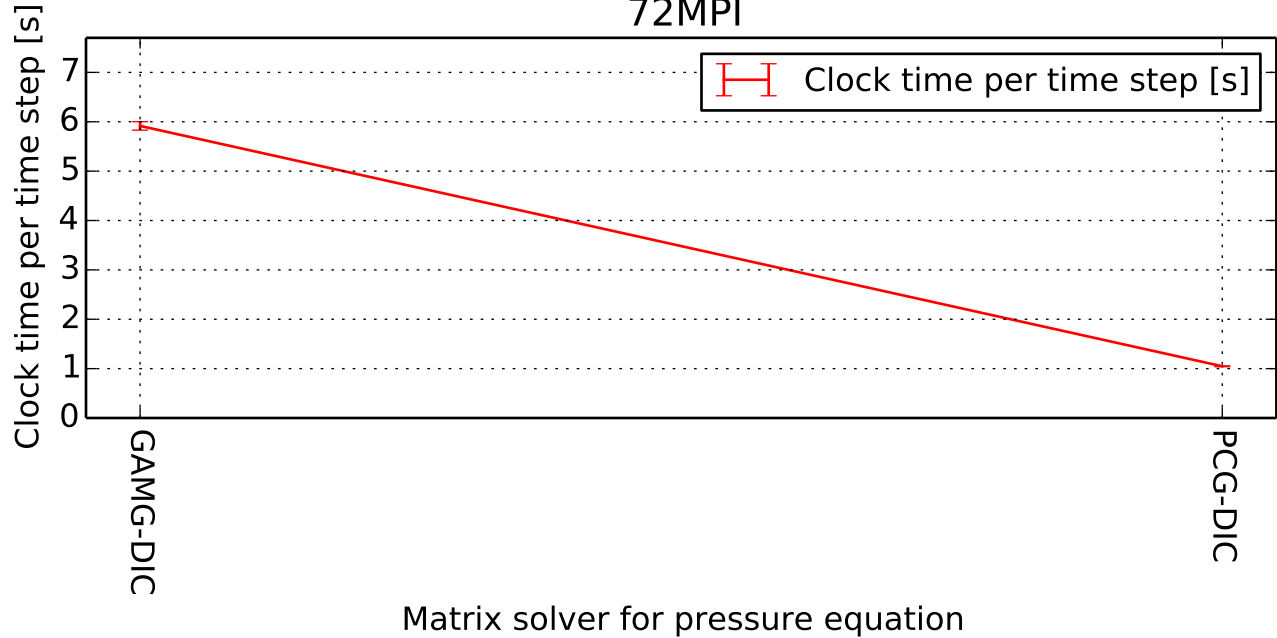
Matrix solver for pressure equation

AWS_c4.8xlarge-No3
2.9952M cells
laminar
72MPI



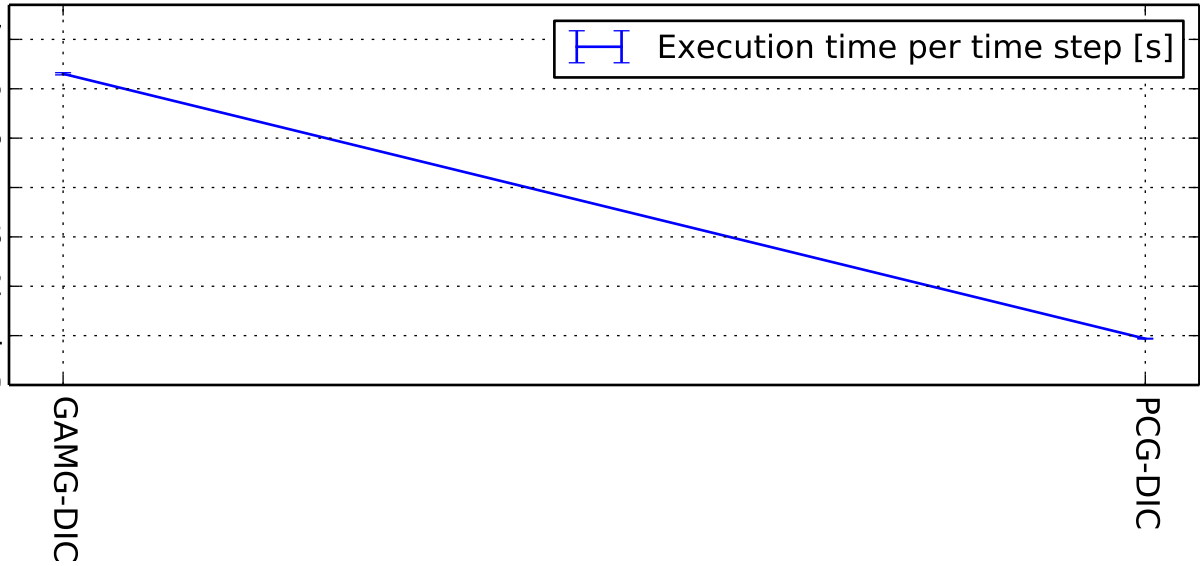
Matrix solver for pressure equation

AWS_c4.8xlarge-No3
2.9952M cells
laminar
72MPI



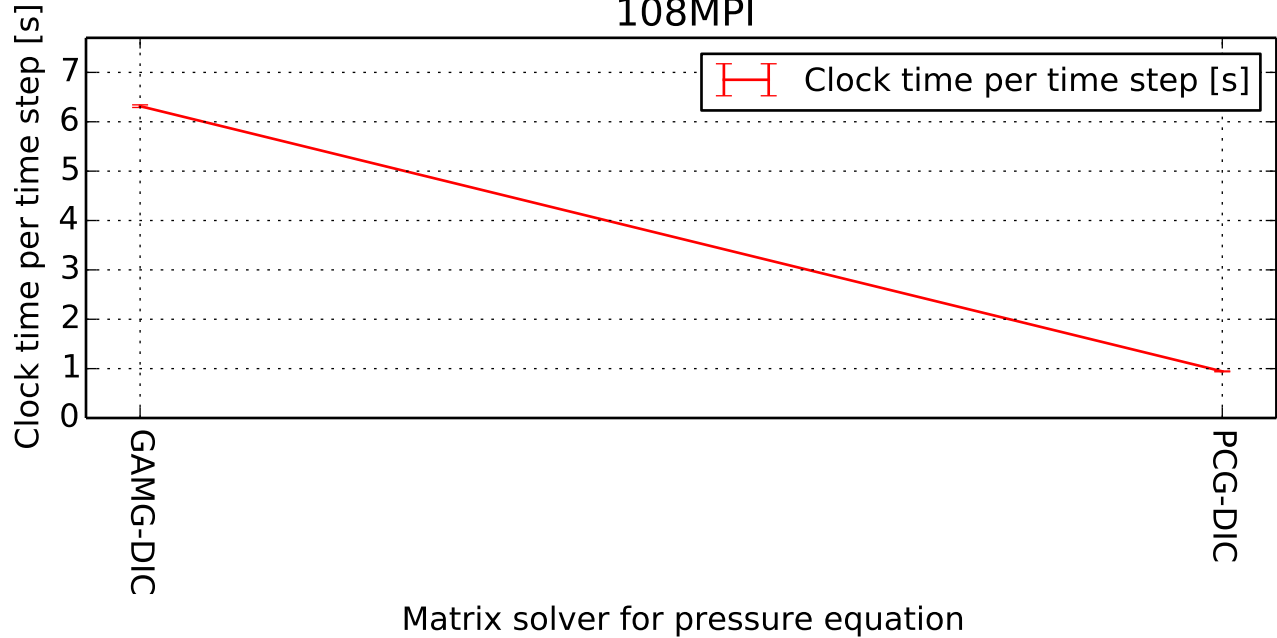
AWS_c4.8xlarge-No3
2.9952M cells
laminar
108MPI

Execution time per time step [s]



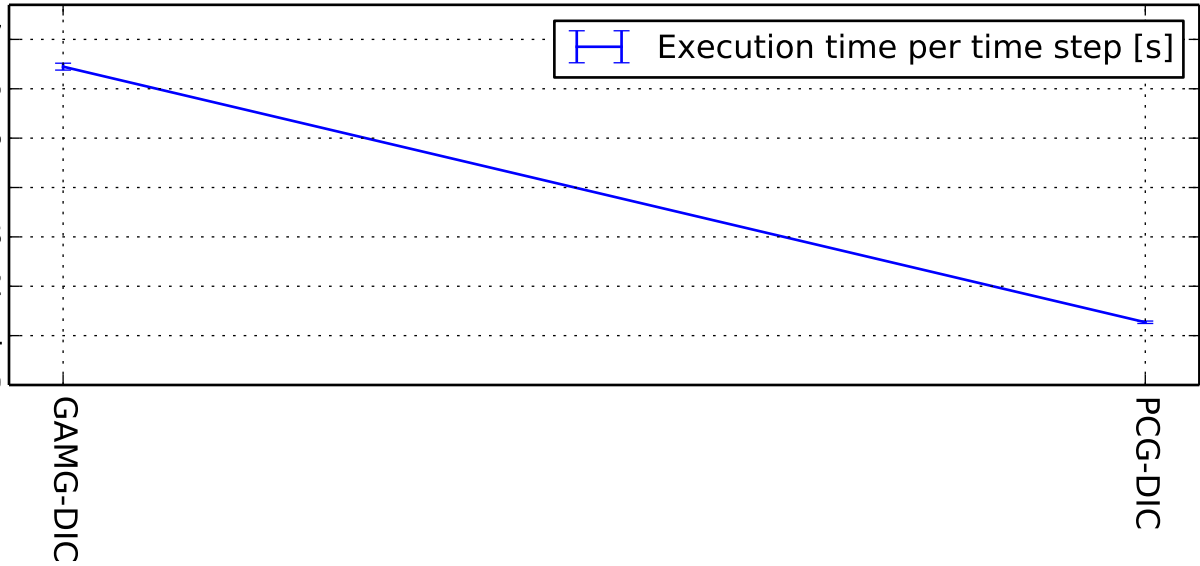
Matrix solver for pressure equation

AWS_c4.8xlarge-No3
2.9952M cells
laminar
108MPI



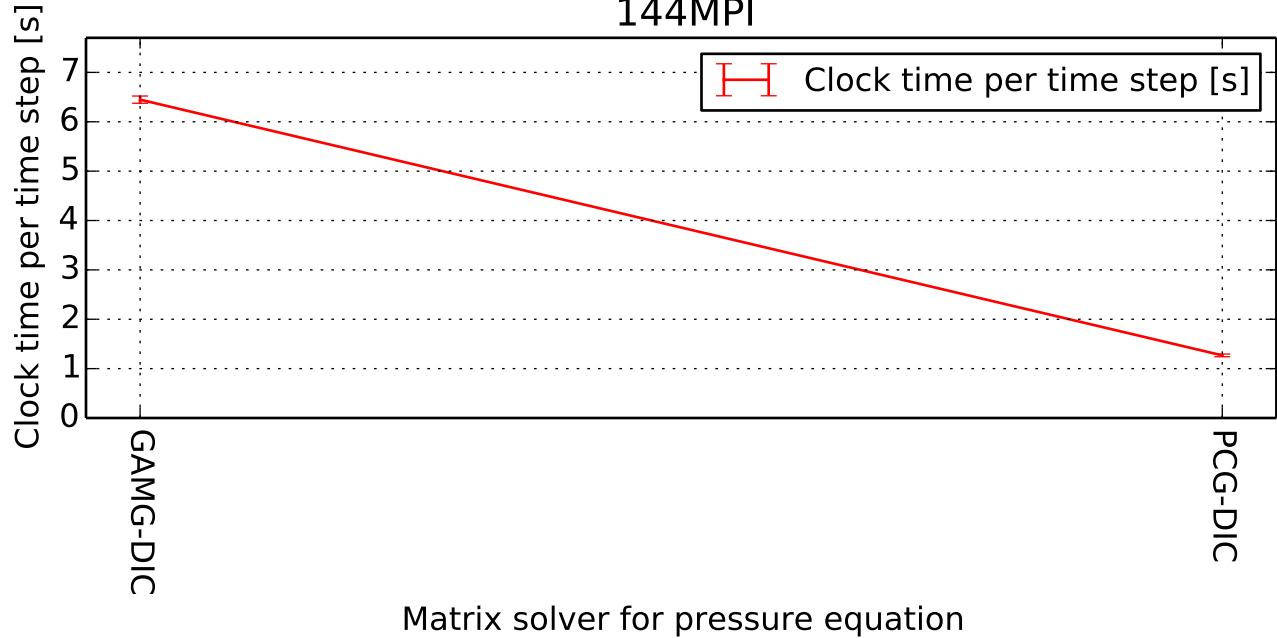
AWS_c4.8xlarge-No3
2.9952M cells
laminar
144MPI

Execution time per time step [s]

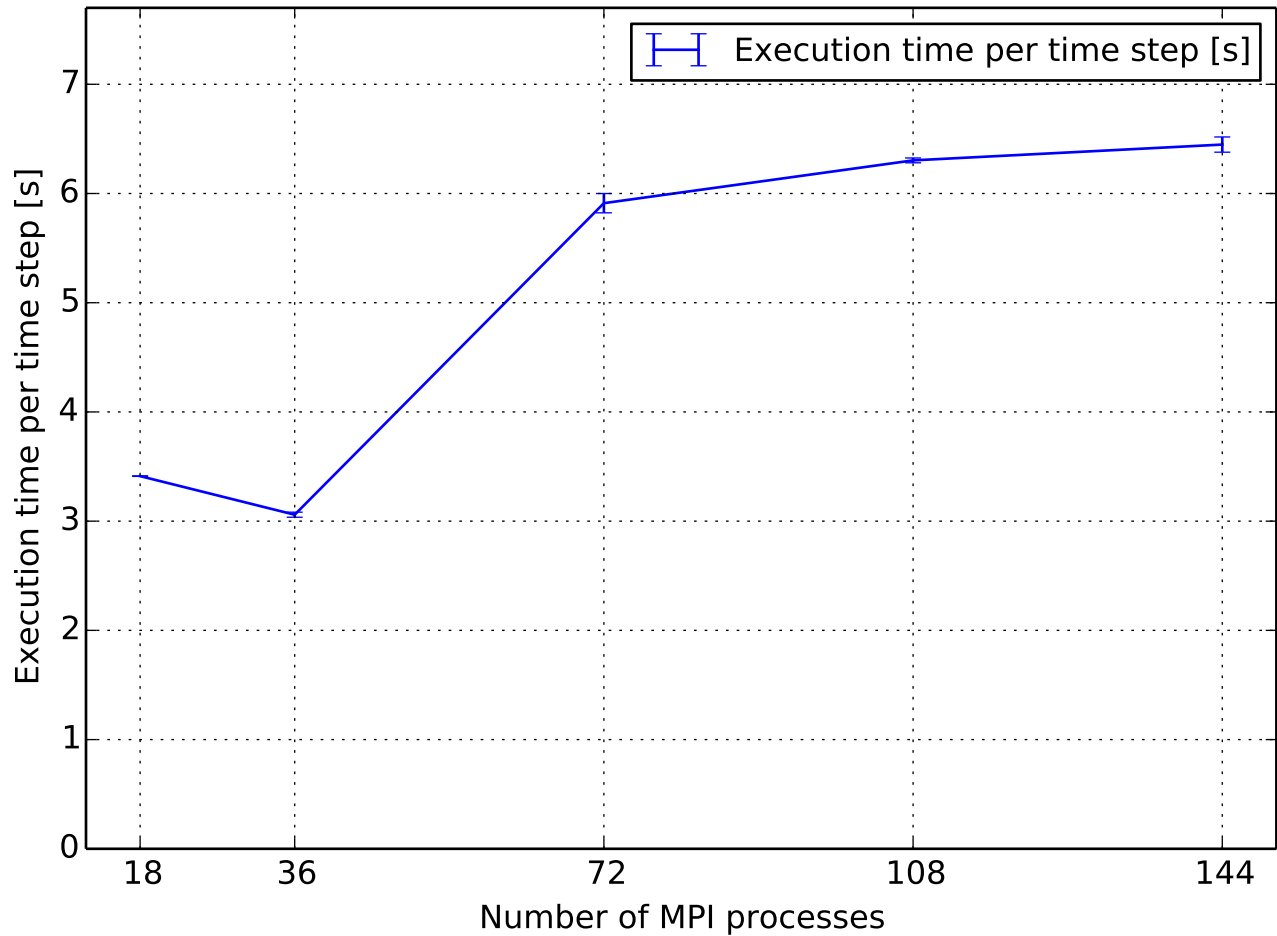


Matrix solver for pressure equation

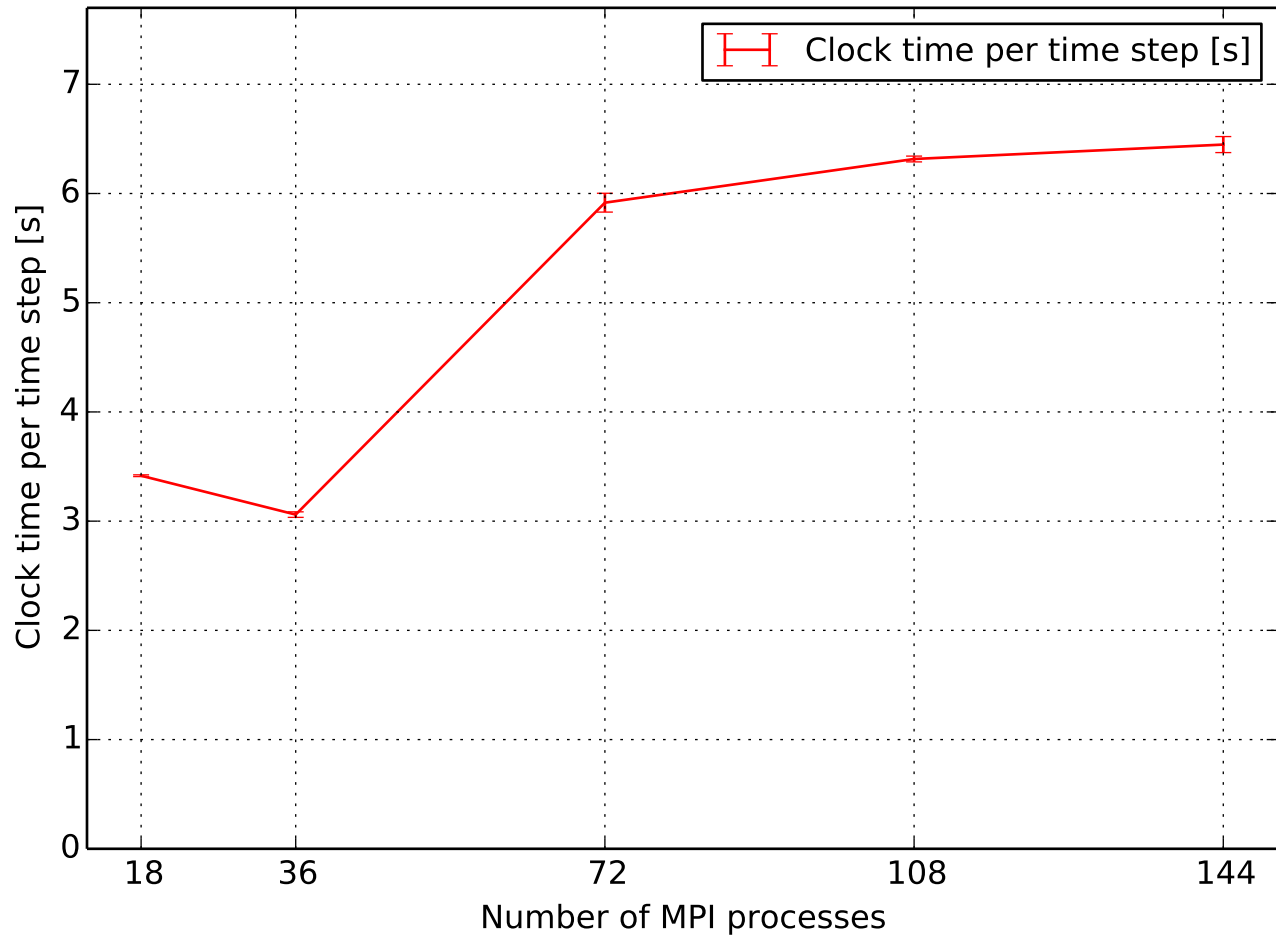
AWS_c4.8xlarge-No3
2.9952M cells
laminar
144MPI



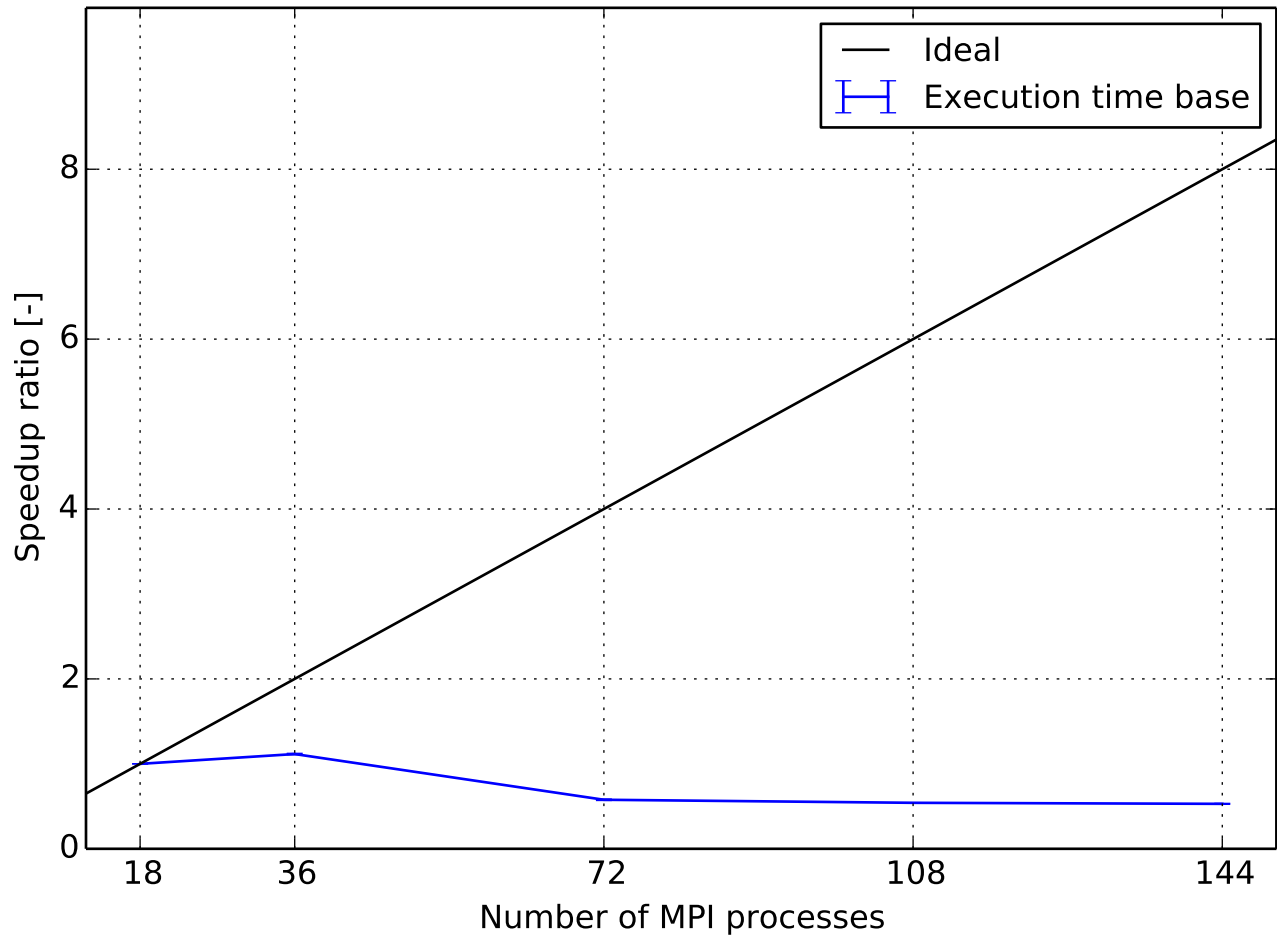
AWS_c4.8xlarge-No3
2.9952M cells
laminar
GAMG-DIC



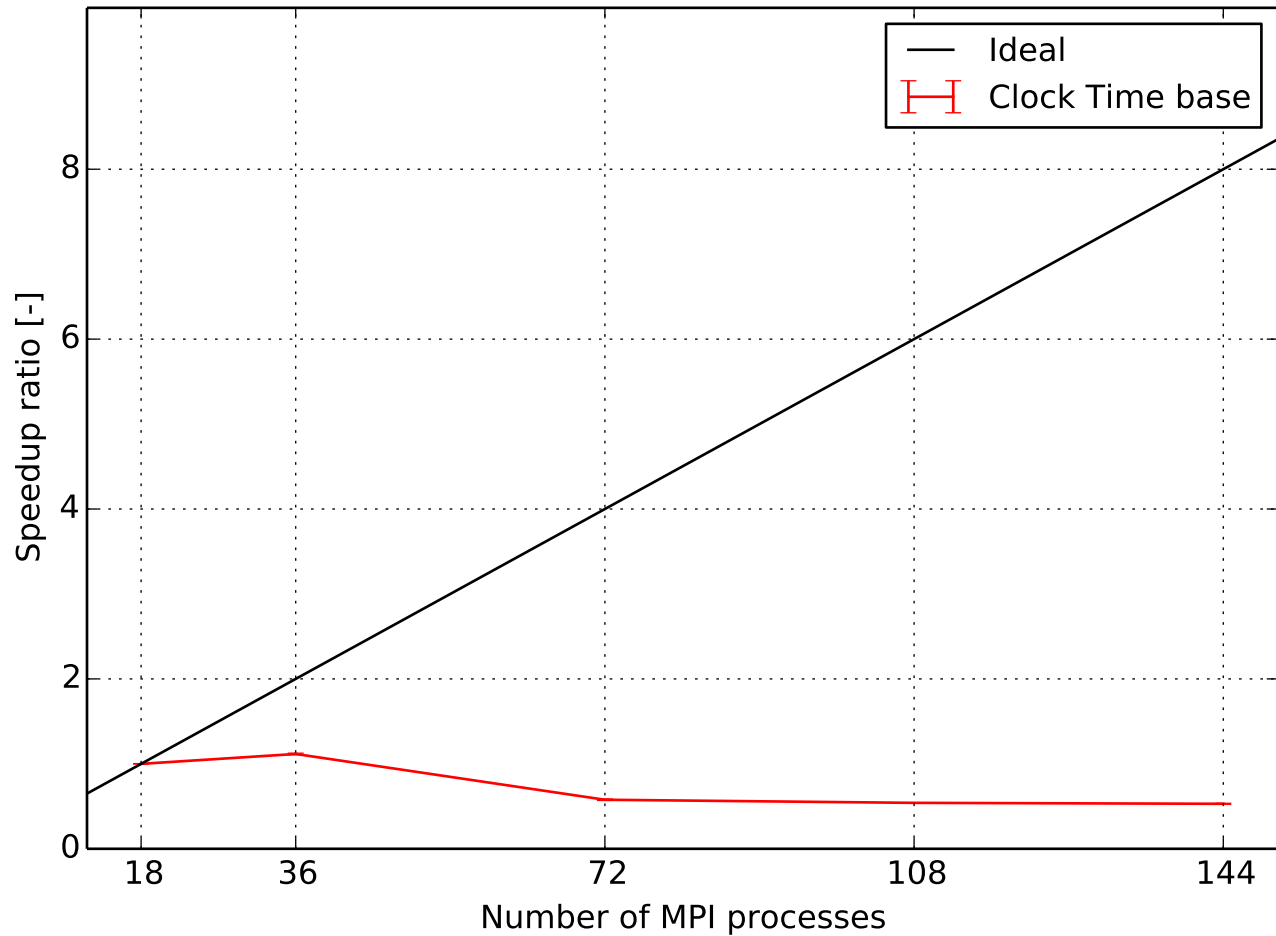
AWS_c4.8xlarge-No3
2.9952M cells
laminar
GAMG-DIC



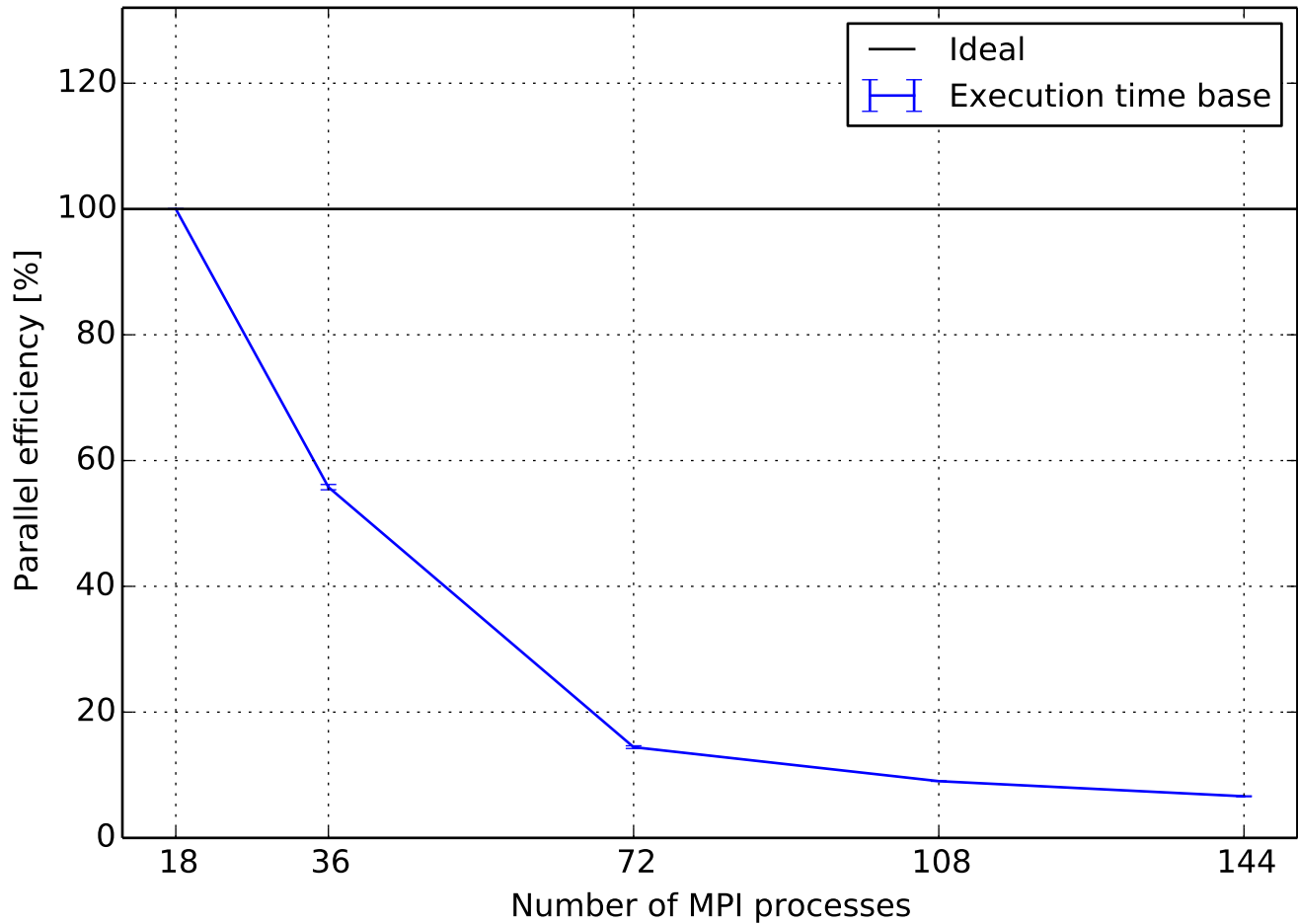
AWS_c4.8xlarge-No3
2.9952M cells
laminar
GAMG-DIC



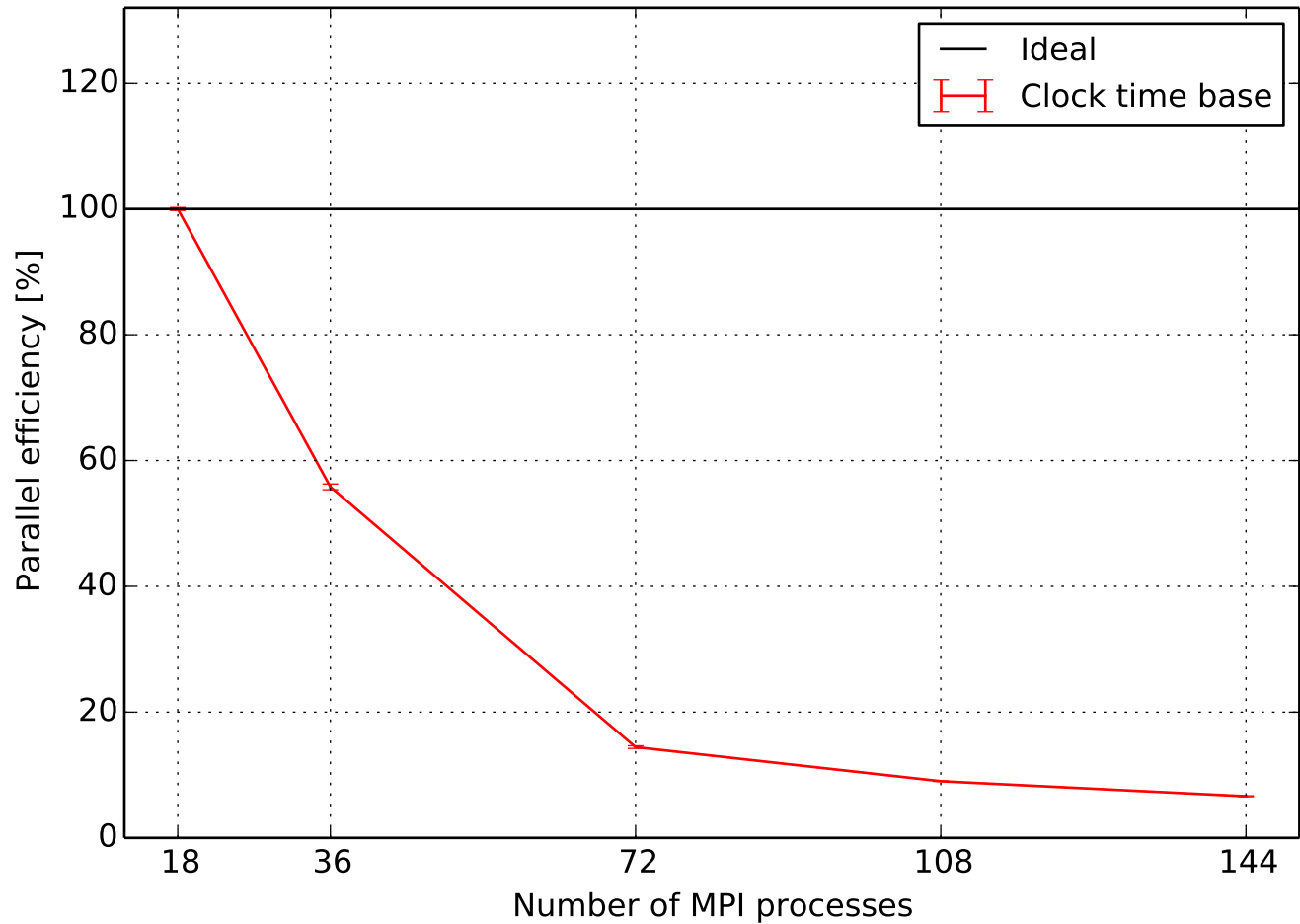
AWS_c4.8xlarge-No3
2.9952M cells
laminar
GAMG-DIC



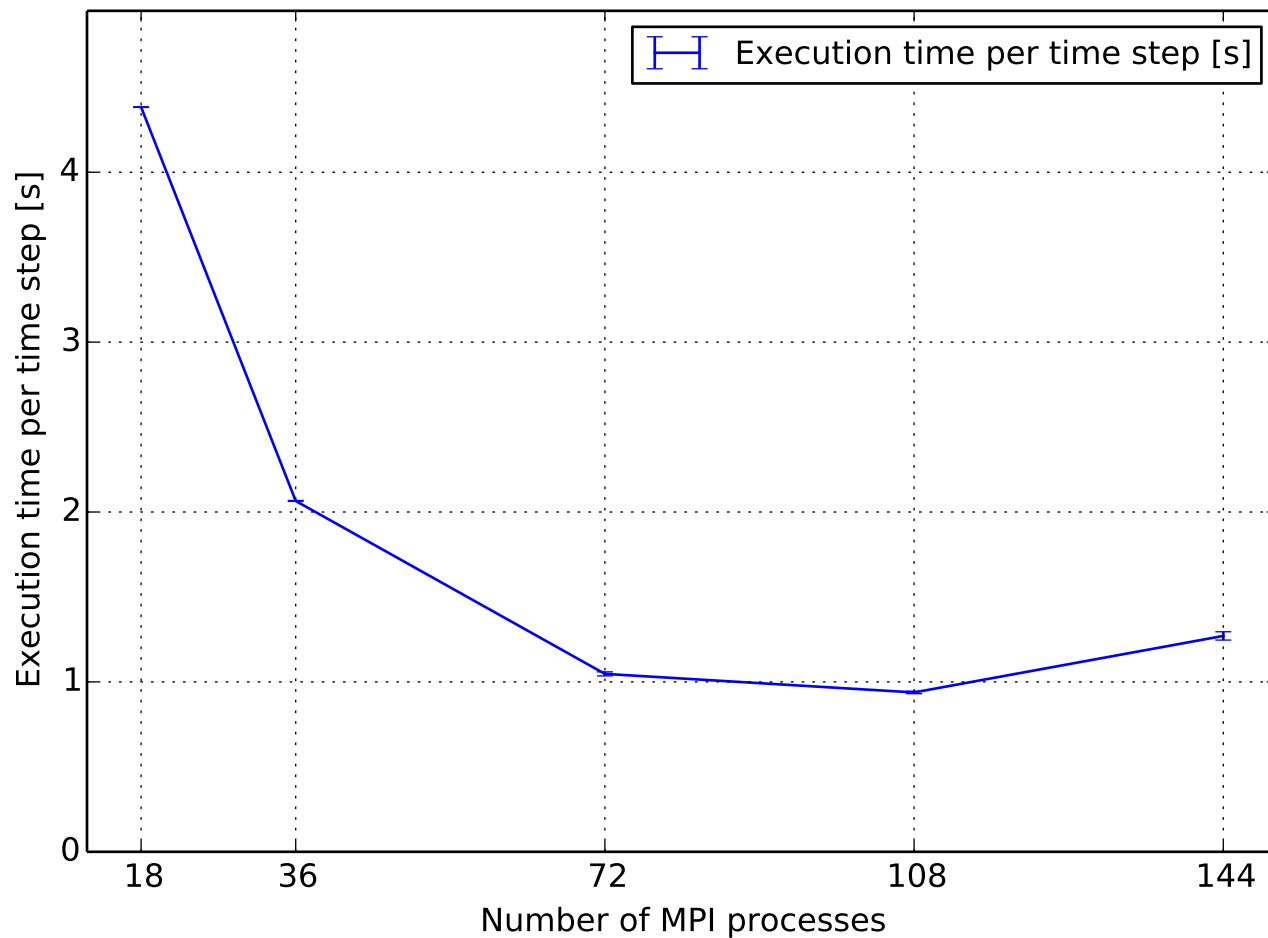
AWS_c4.8xlarge-No3
2.9952M cells
laminar
GAMG-DIC



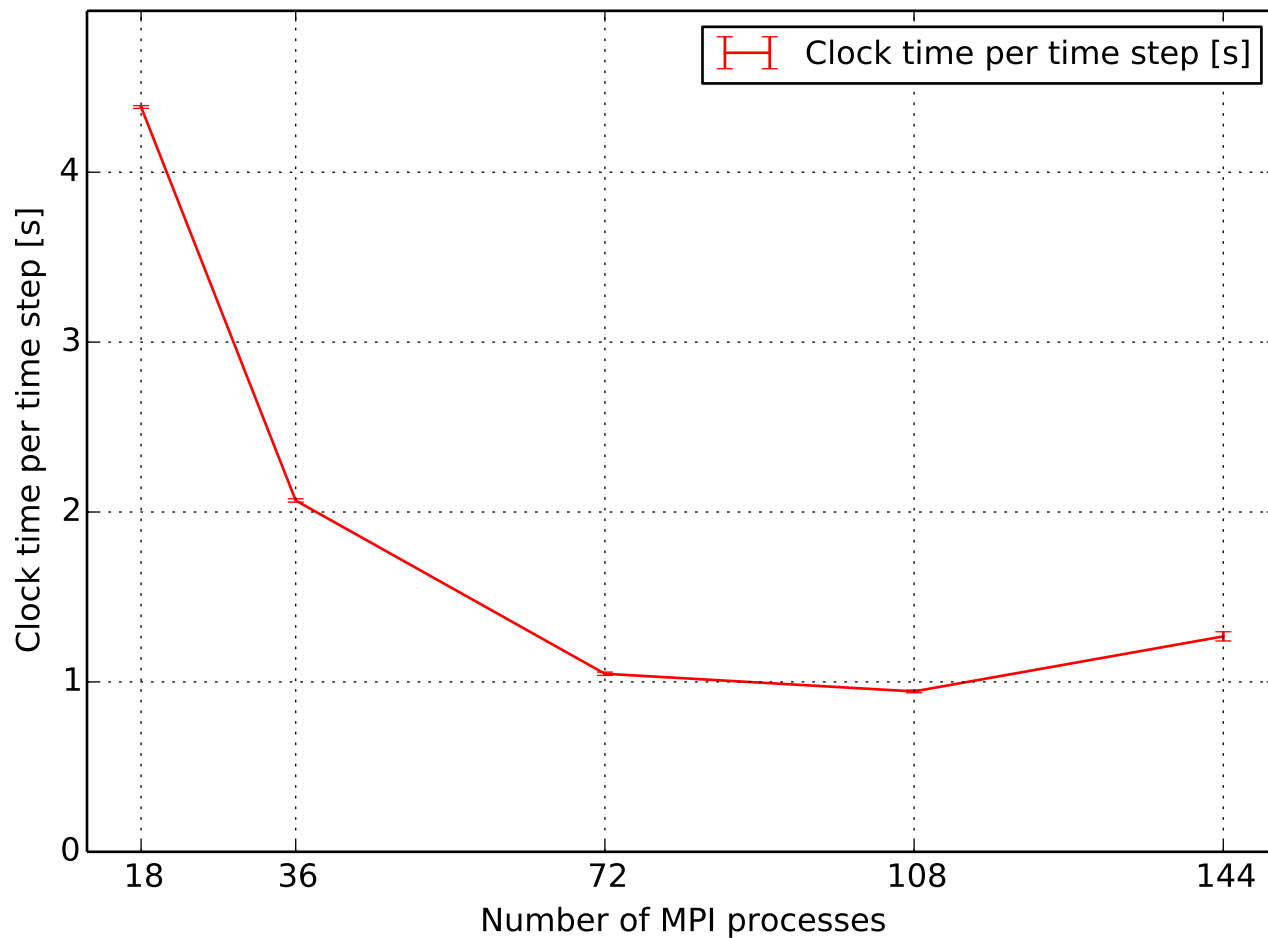
AWS_c4.8xlarge-No3
2.9952M cells
laminar
GAMG-DIC



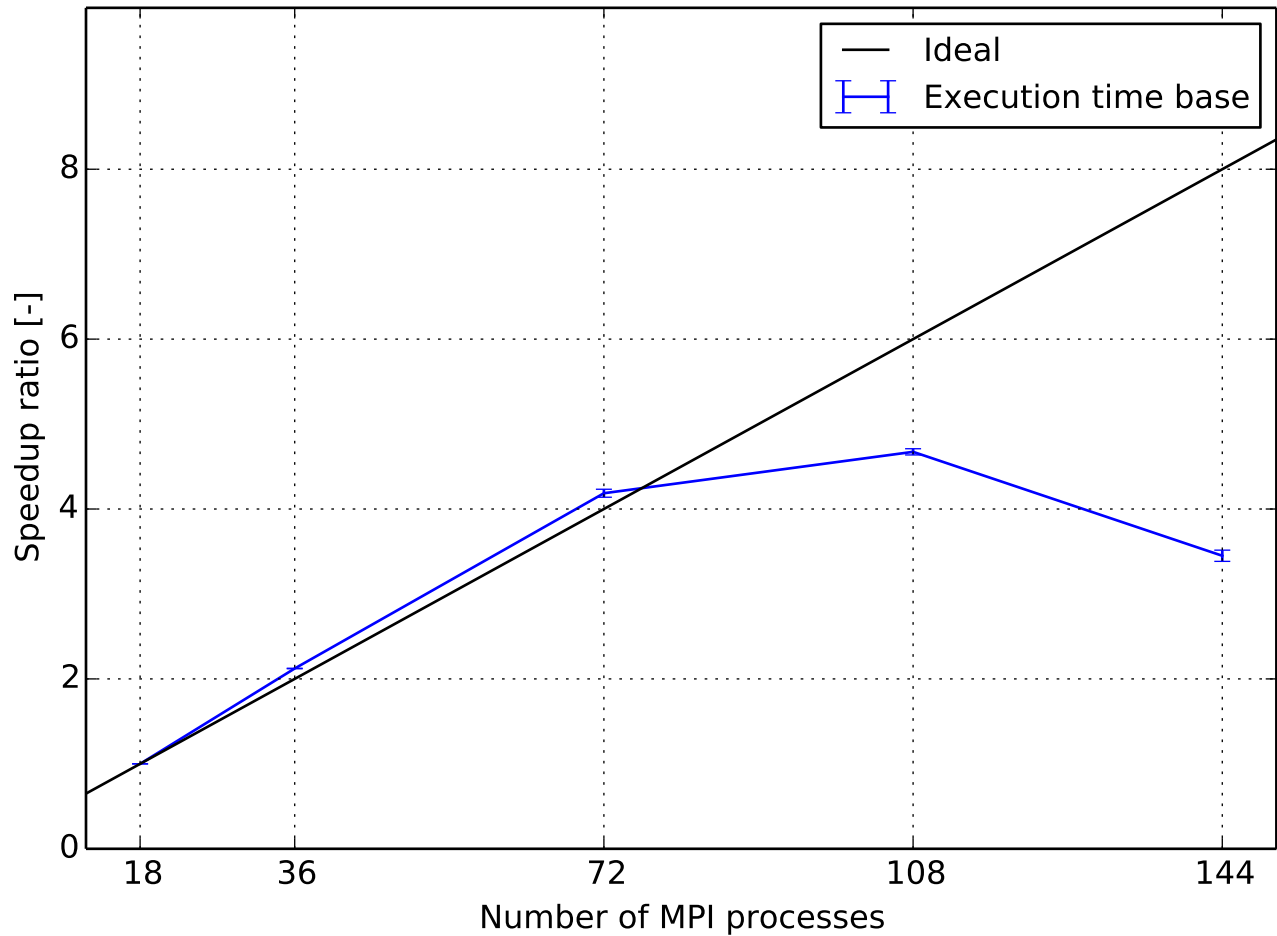
AWS_c4.8xlarge-No3
2.9952M cells
laminar
PCG-DIC



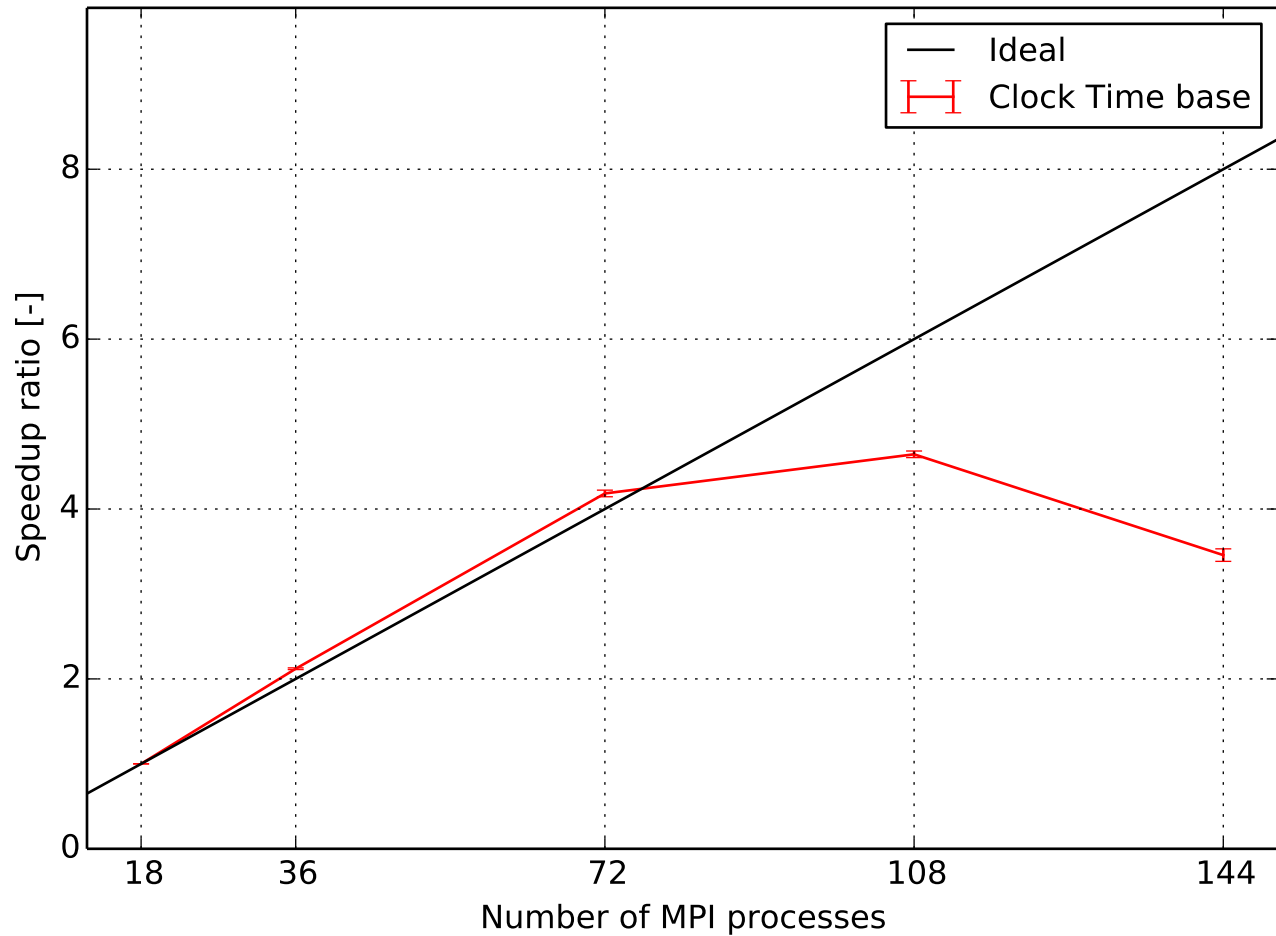
AWS_c4.8xlarge-No3
2.9952M cells
laminar
PCG-DIC



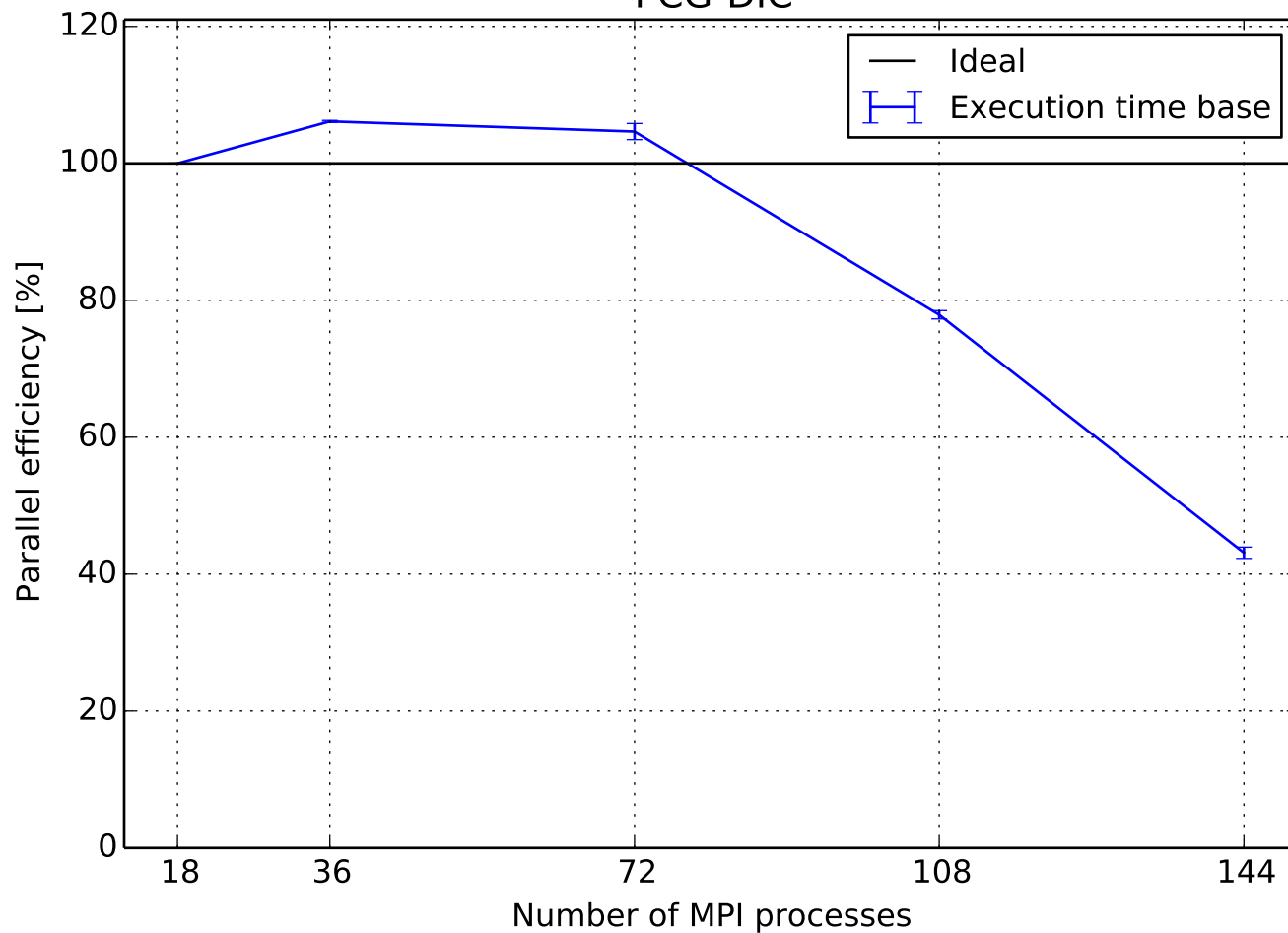
AWS_c4.8xlarge-No3
2.9952M cells
laminar
PCG-DIC



AWS_c4.8xlarge-No3
2.9952M cells
laminar
PCG-DIC



AWS_c4.8xlarge-No3
2.9952M cells
laminar
PCG-DIC



AWS_c4.8xlarge-No3
2.9952M cells
laminar
PCG-DIC

