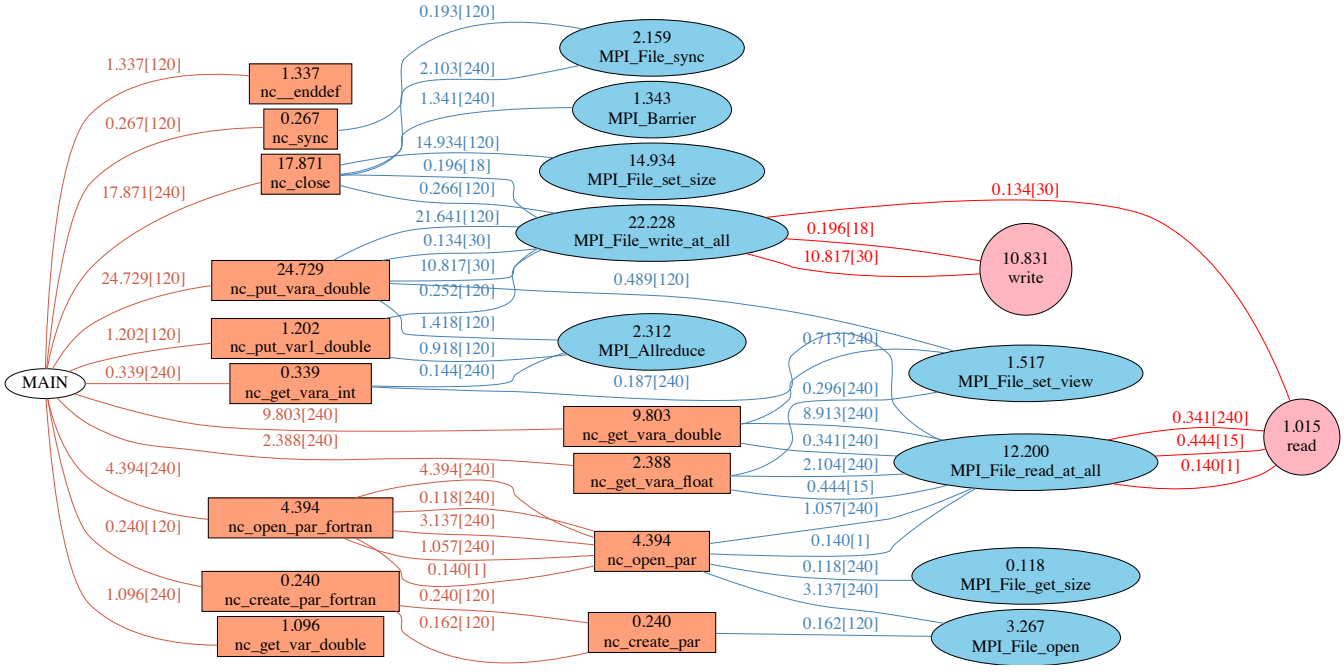
MAIN
1.337[120]
1.337
nc__enddef
0.267[120]
0.267
nc_sync
17.871[240]
17.871
nc_close
24.729[120]
24.729
nc_put_vara_double
1.202[120]
1.202
nc_put_var1_double
0.339[240]
0.339
nc_get_vara_int
9.803[240]
2.388[240]
4.394[240]
4.394
nc_open_par_fortran
0.240[120]
0.240
nc_create_par_fortran
1.096[240]
1.096
nc_get_var_double
0.193[120]
2.159
MPI_File_sync
2.103[240]
1.341[240]
1.343
MPI_Barrier
14.934[120]
0.196[18]
14.934
MPI_File_set_size
0.266[120]
21.641[120]
0.134[30]
22.228
MPI_File_write_at_all
10.817[30]
0.252[120]
1.418[120]
0.918[120]
0.144[240]
2.312
MPI_Allreduce
0.489[120]
0.187[240]
9.803
nc_get_vara_double
2.388
nc_get_vara_float
4.394[240]
0.118[240]
3.137[240]
1.057[240]
0.140[1]
0.240[120]
4.394
nc_open_par
0.162[120]
0.240
nc_create_par
0.134[30]
0.196[18]
10.817[30]
10.831
write
0.713[240]
1.517
MPI_File_set_view
0.296[240]
8.913[240]
0.341[240]
2.104[240]
0.444[15]
1.057[240]
12.200
MPI_File_read_at_all
0.140[1]
0.118[240]
3.137[240]
0.118
MPI_File_get_size
0.162[120]
3.267
MPI_File_open
0.341[240]
0.444[15]
0.140[1]
1.015
read