

BENCHMARK:actionMessageBenchmark

run ID:mrVM5

Timestamp:2019-12-04 16:38:49

HELICS version:2.3.1

generator:Unix Makefiles

system:Linux

system version:4.4.0-17763-Microsoft

platform:

C++ compiler:Clang

C++ compiler version:6.0.0

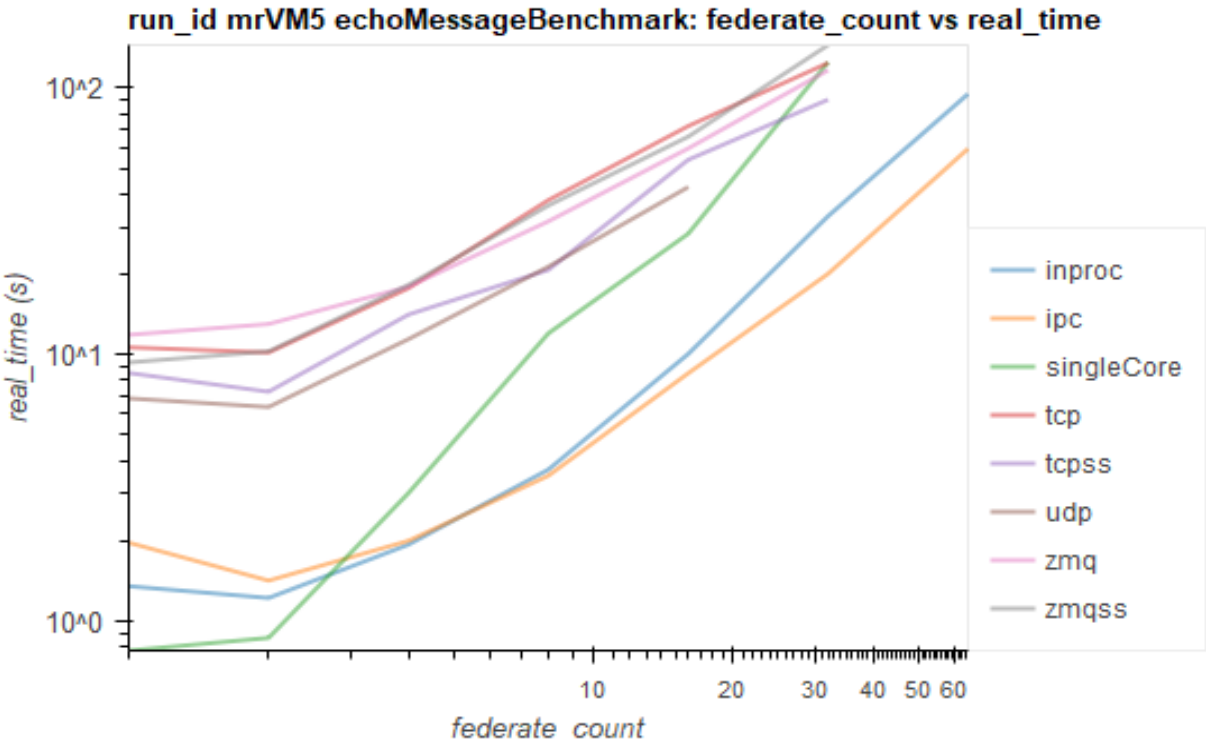
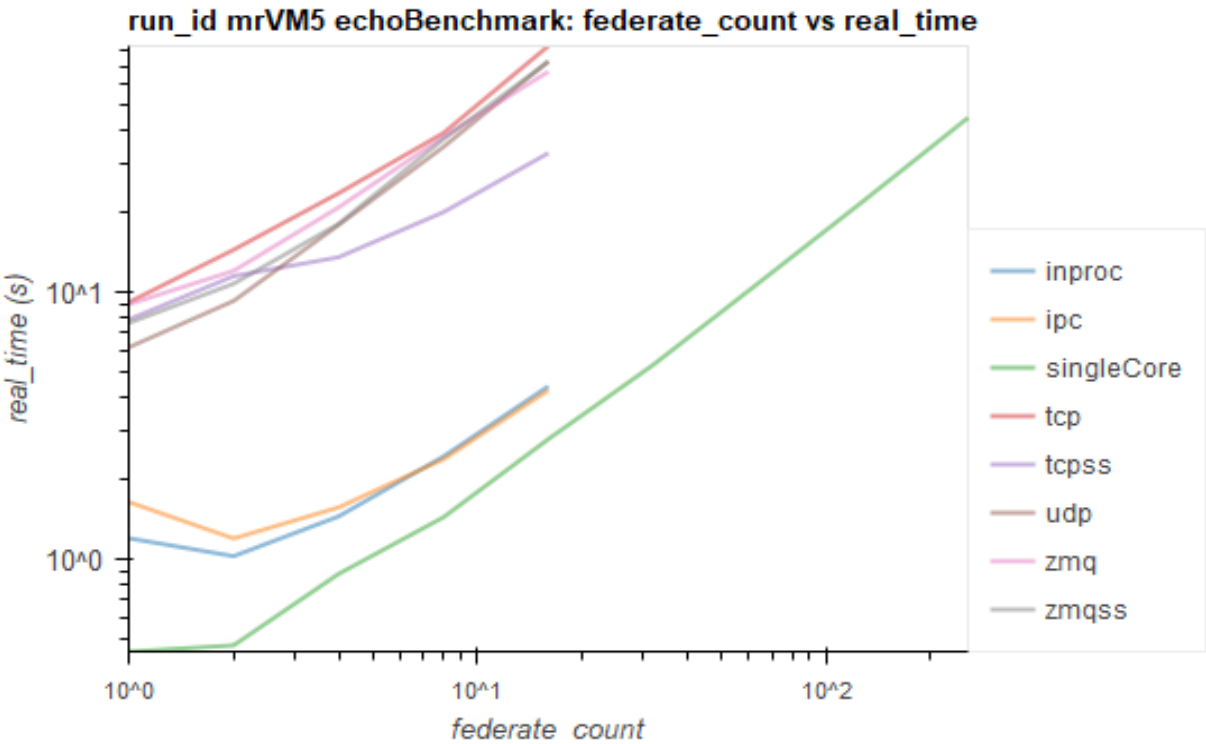
compiler string:-O3 -DNDEBUG \$<\$<COMPILE\_LANGUAGE:CXX>:-std=c++14>

host name:STEADMAN

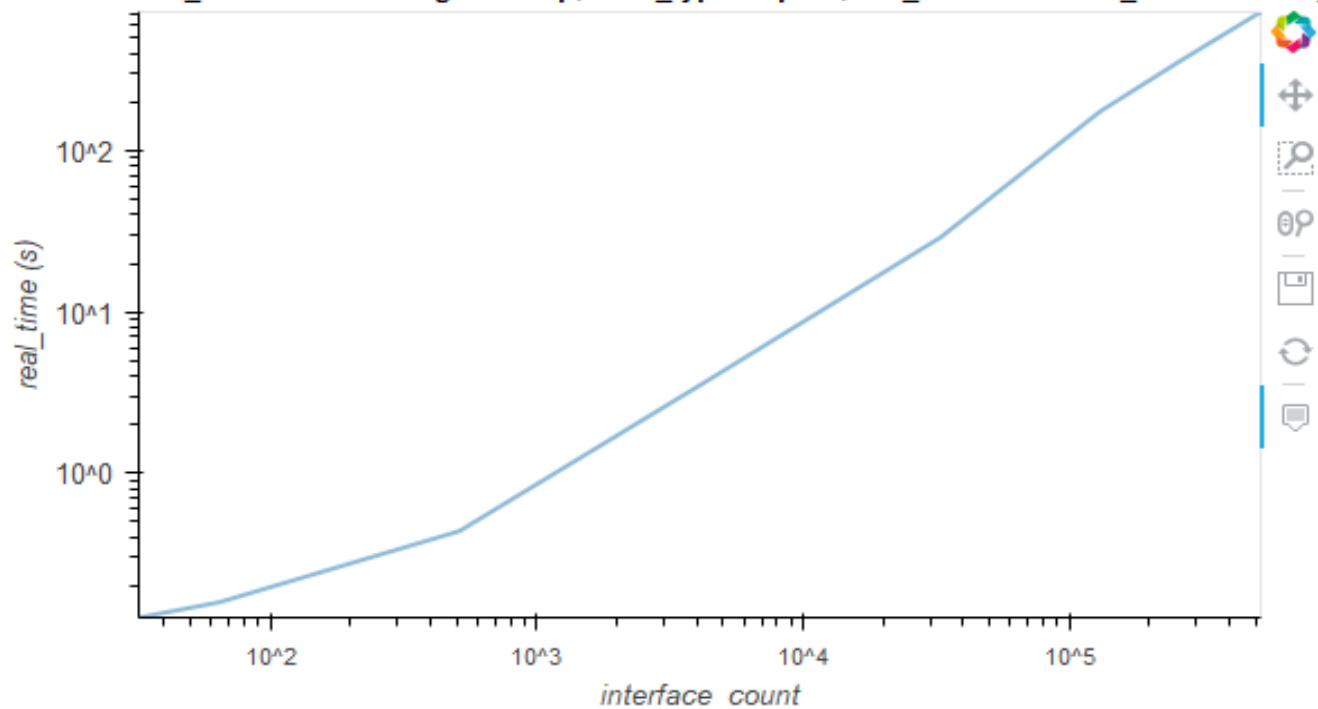
host processor:x86\_64

CPU core count:8

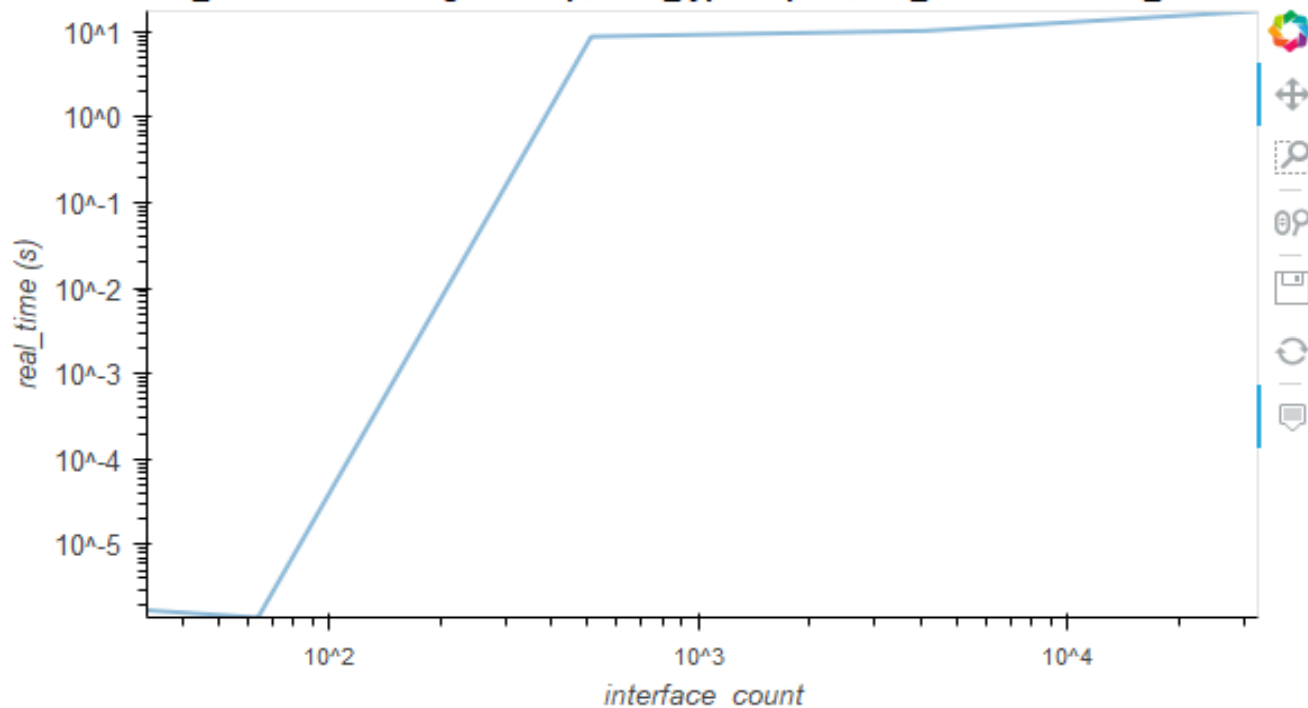
processor speed (MHz):3501



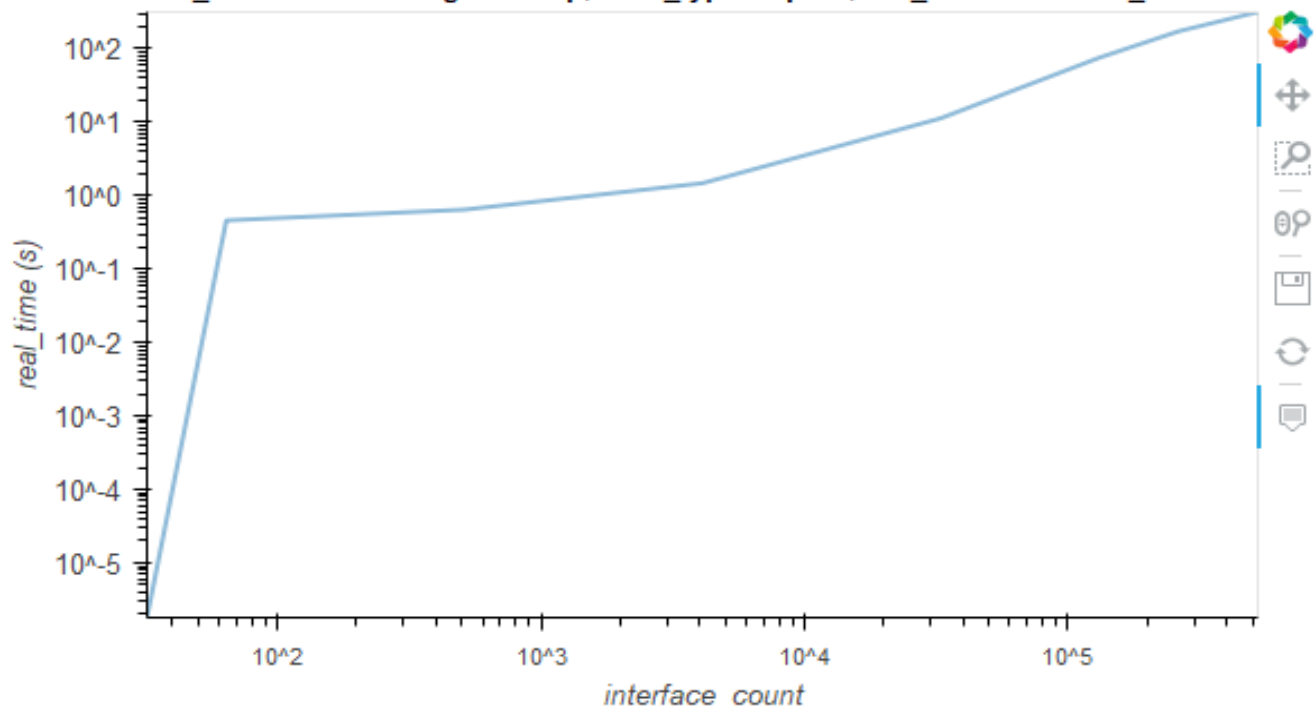
run\_id mrVM5 messageLookup, core\_type=inproc, fed\_ct=2: interface\_count vs real\_



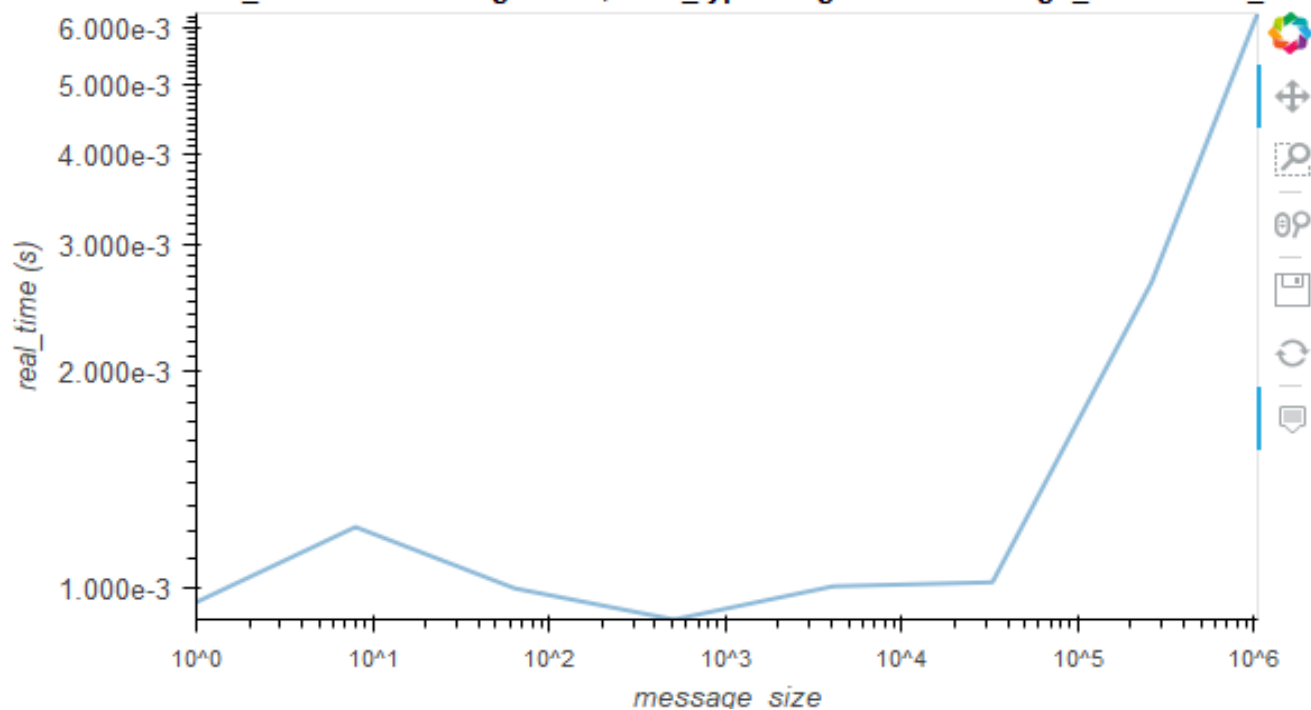
run\_id mrVM5 messageLookup, core\_type=inproc, fed\_ct=64: interface\_count vs real\_



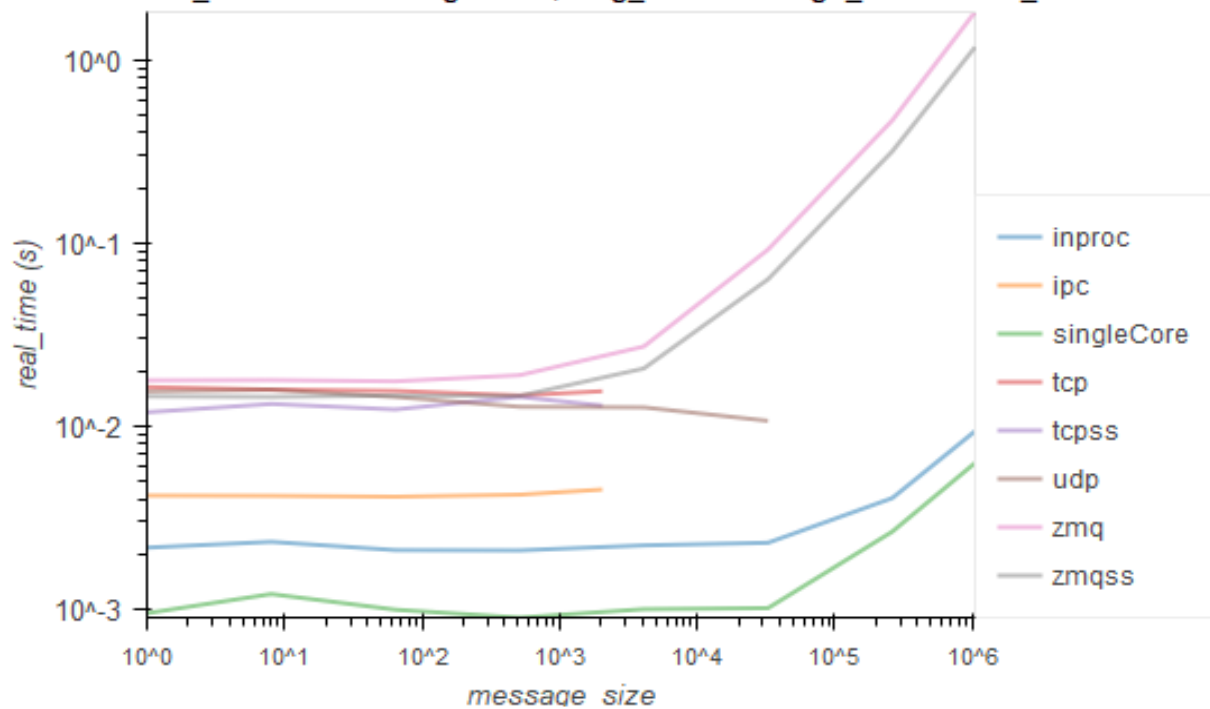
run\_id mrVM5 messageLookup, core\_type=inproc, fed\_ct=8: interface\_count vs real



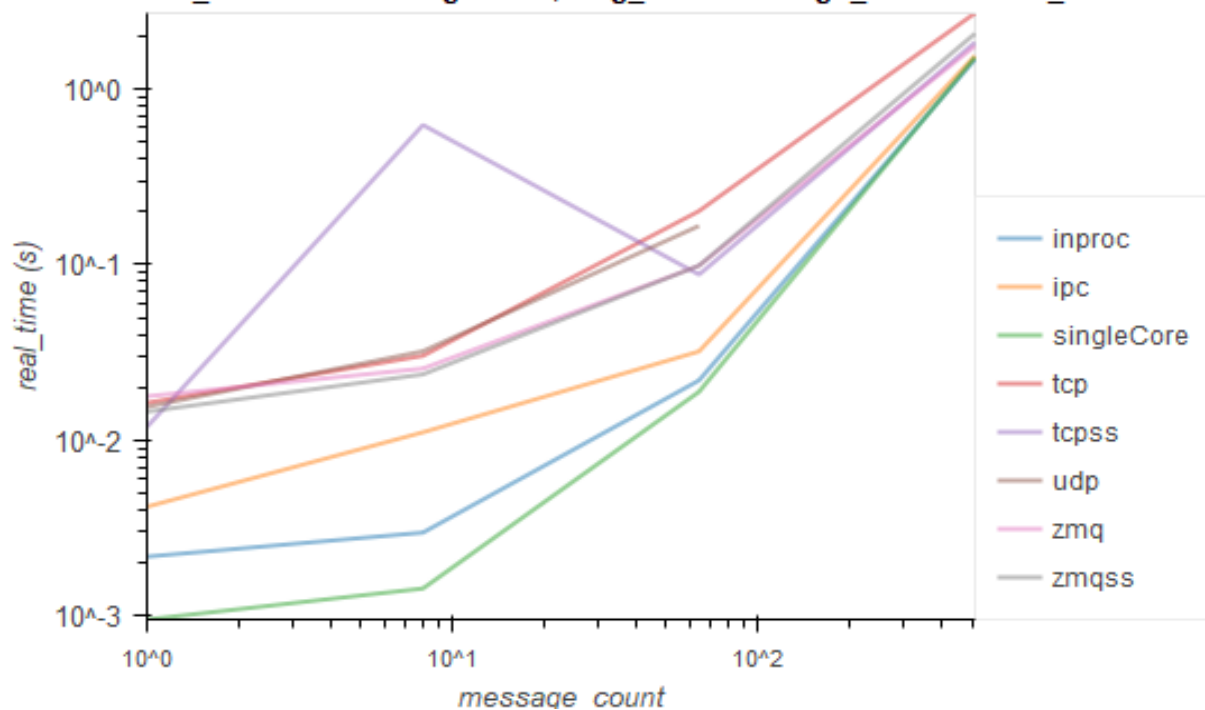
run\_id mrVM5 messageSend, core\_type=singleCore: message\_size vs real\_time



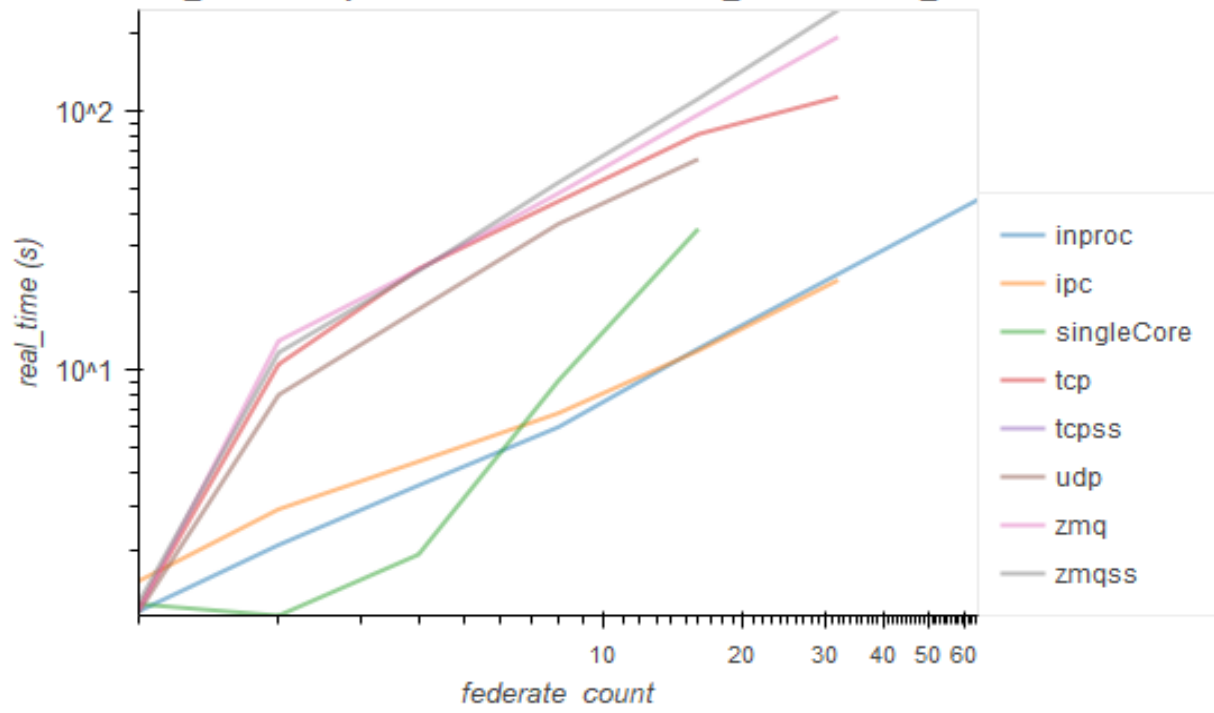
run\_id mrVM5 messageSend, msg\_ct=1: message\_size vs real\_time



run\_id mrVM5 messageSend, msg\_sz=1: message\_count vs real\_time



run\_id mrVM5 pholdBenchmark: federate\_count vs real\_time



run\_id mrVM5 ringBenchmark: federate\_count vs real\_time

