```
run ID:                 y0Y3K
Timestamp:              2019-12-03 17:14:40
HELICS version:         2.3.1
generator:              Unix Makefiles
system:                 Linux
system version:         4.4.0-17763-Microsoft:
platform:
C++ compiler:           GNU
C++ compiler version:   7.4.0
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
```
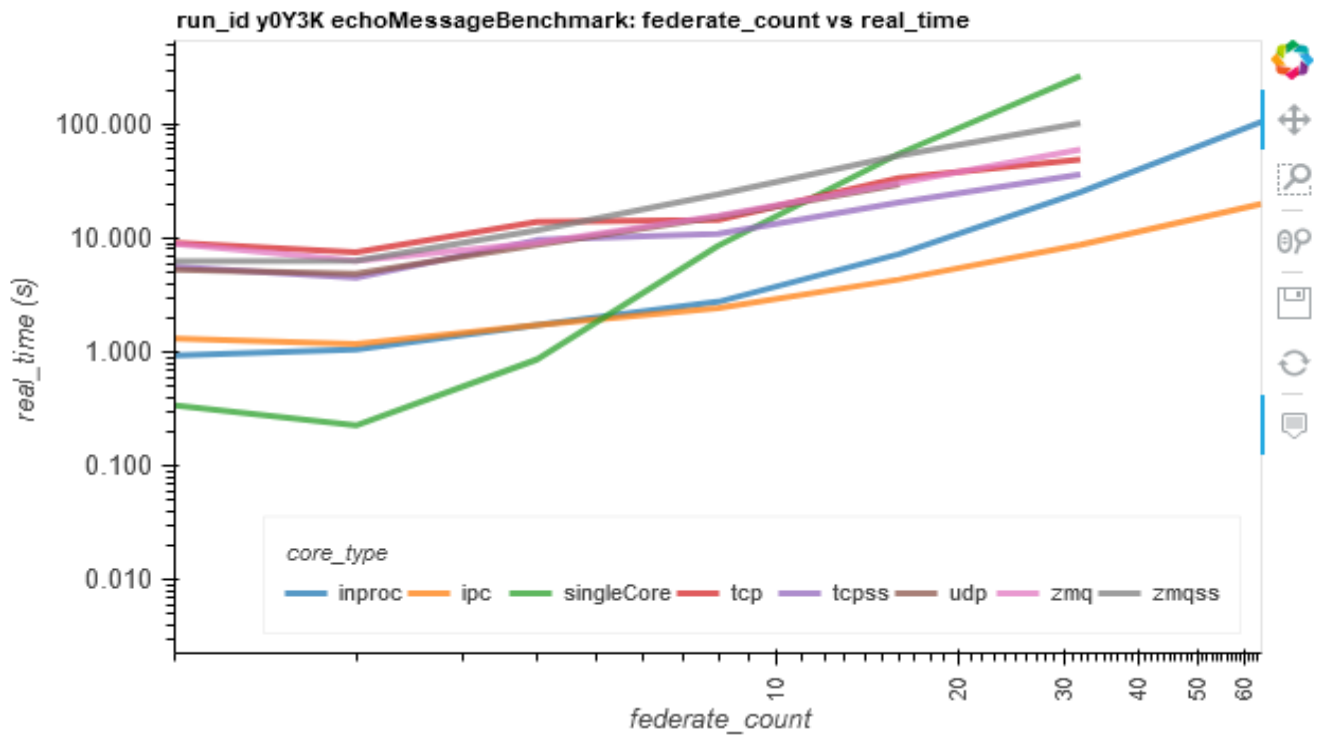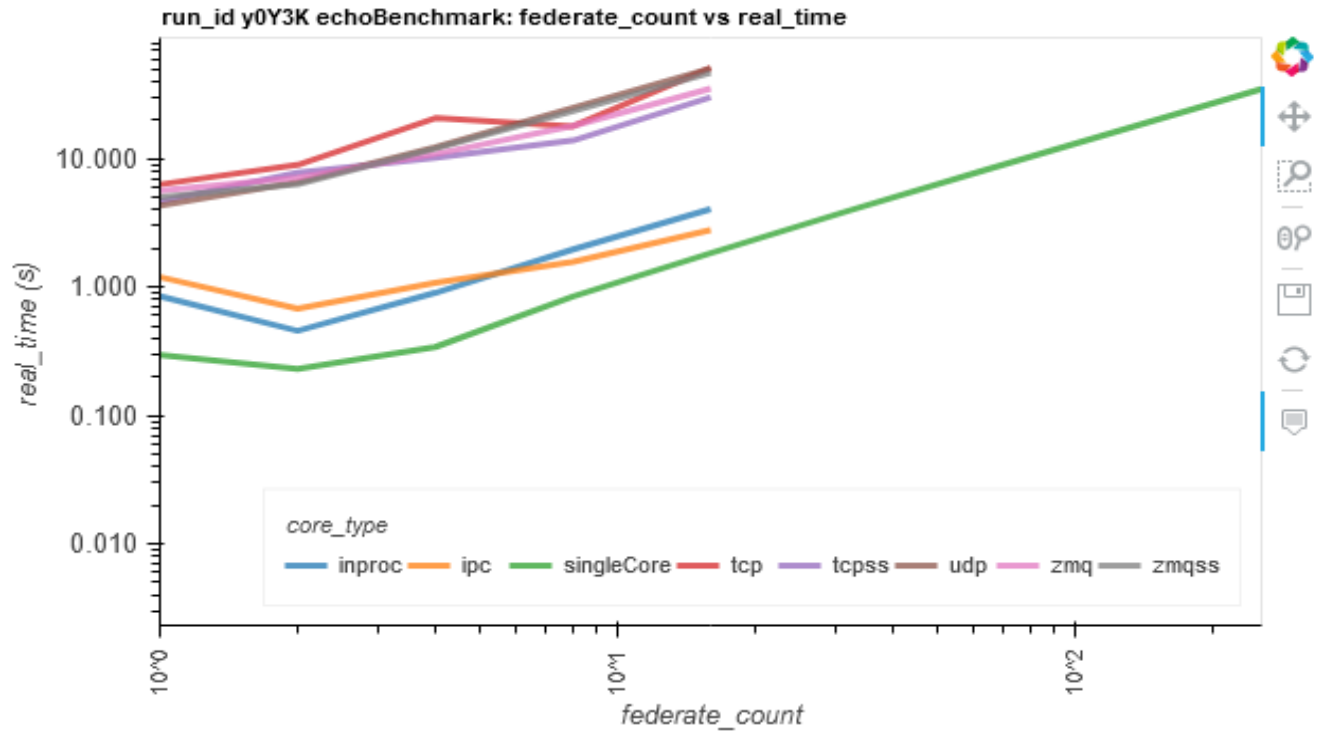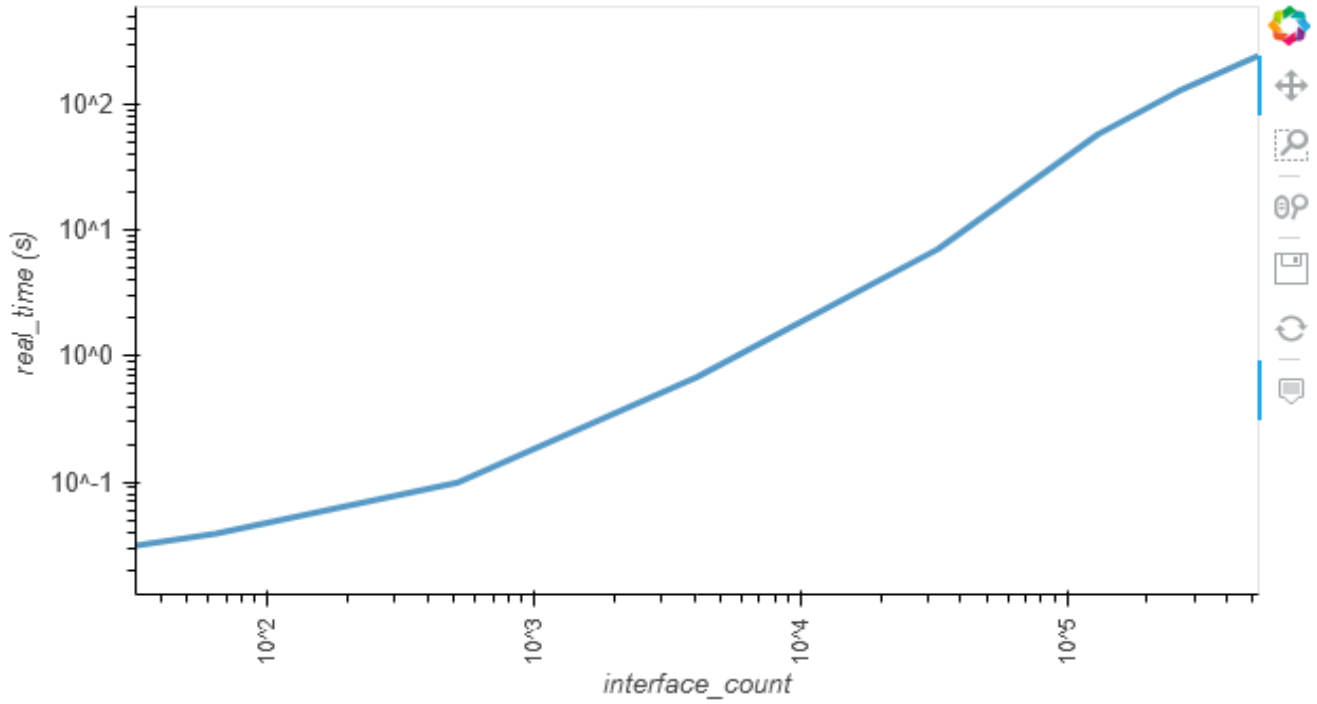

run_id y0Y3K echoBenchmark: federate_count vs real_time

run_id y0Y3K echoMessageBenchmark: federate_count vs real_time

run_id y0Y3K messageLookup, core_type=inproc, fed_ct=2: interface_count vs real_time

run_id y0Y3K messageLookup, core_type=inproc, fed_ct=64: interface_count vs real_time

run_id y0Y3K messageLookup, core_type=inproc, fed_ct=8: interface_count vs real_time

run_id y0Y3K messageSend, core_type=singleCore: message_size vs real_time

run_id y0Y3K messageSend, msg_ct=1: message_size vs real_time

inproc   ipc   singleCore   tcp   tcpss   udp   zmq   zmqss

run_id y0Y3K messageSend, msg_sz=1: message_count vs real_time

inproc   ipc   singleCore   tcp   tcpss   udp   zmq   zmqss

run_id y0Y3K pholdBenchmark: federate_count vs EvCount_per_second

core_type

inproc — ipc — singleCore — tcp — tcpss — udp — zmq — zmqss

run_id y0Y3K ringBenchmark: federate_count vs real_time

core_type

inproc — ipc — tcp — tcpss — udp — zmq — zmqss