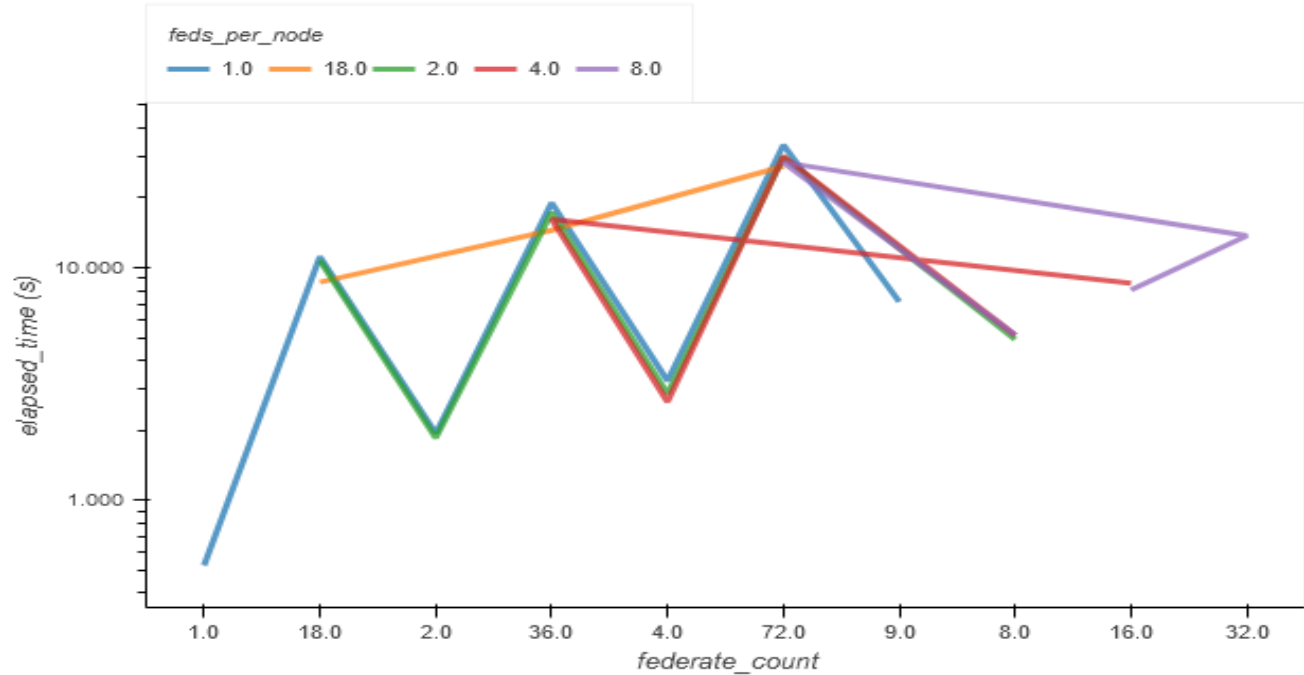
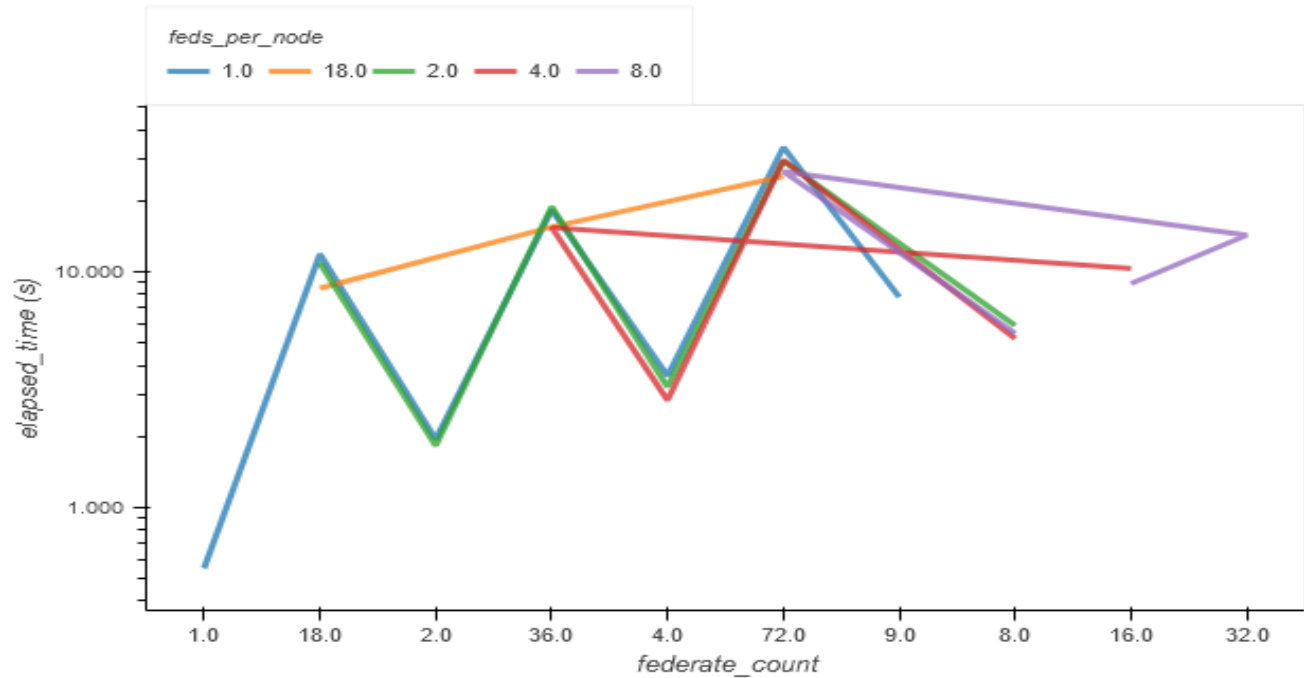


date: 2020-06-27  
HELICS version: 2.5.2  
generator: Unix Makefiles  
system: Linux  
system version: 3.10.0-1127.0.0.1chaos.ch6.x86\_64:  
platform:  
C++ compiler: GNU  
C++ compiler version: 4.9.3  
compiler string: -O3 -DNDEBUG \$<\$<COMPILE\_LANGUAGE:CXX>:-std=c++14>  
host processor: x86\_64  
CPU Model: Intel(R) Xeon(R) CPU E5-2695 v4 @ 2.10GHz  
processor speed (MHz): 2100.0  
cluster: quartz  
topology: single\_broker

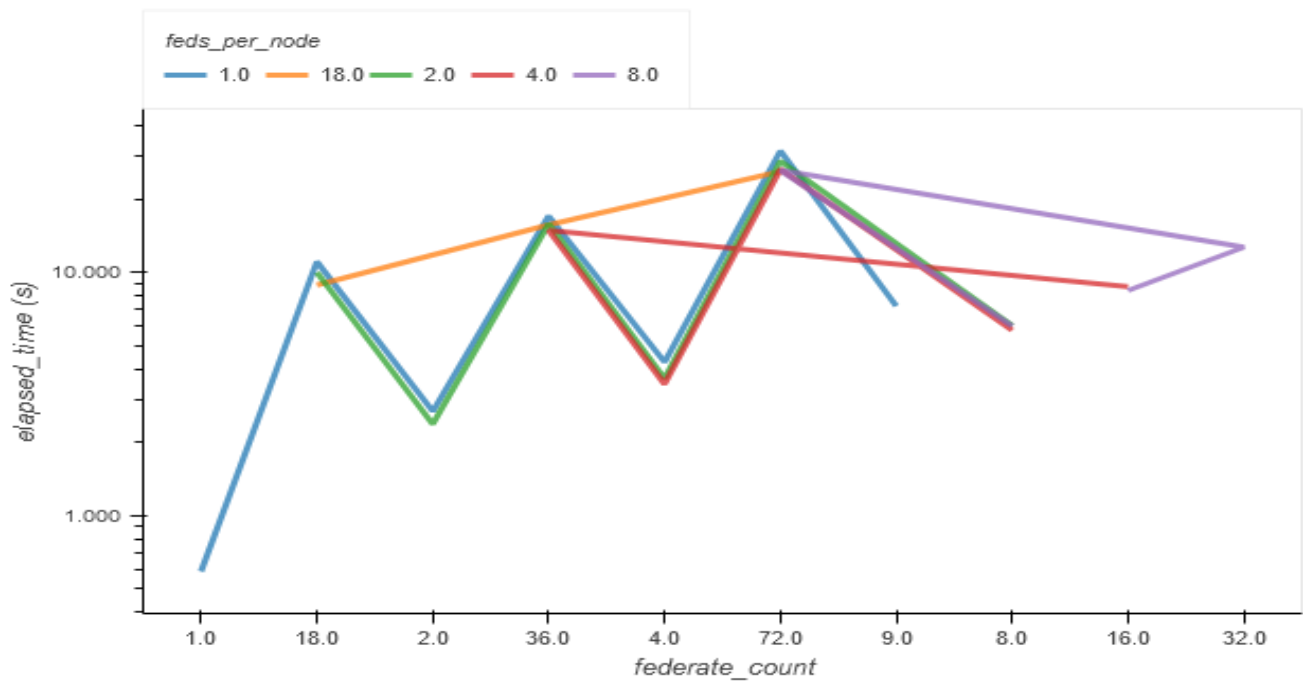
Multinode PholdFederate, tcp, feds\_per\_node: federate\_count vs elapsed\_time



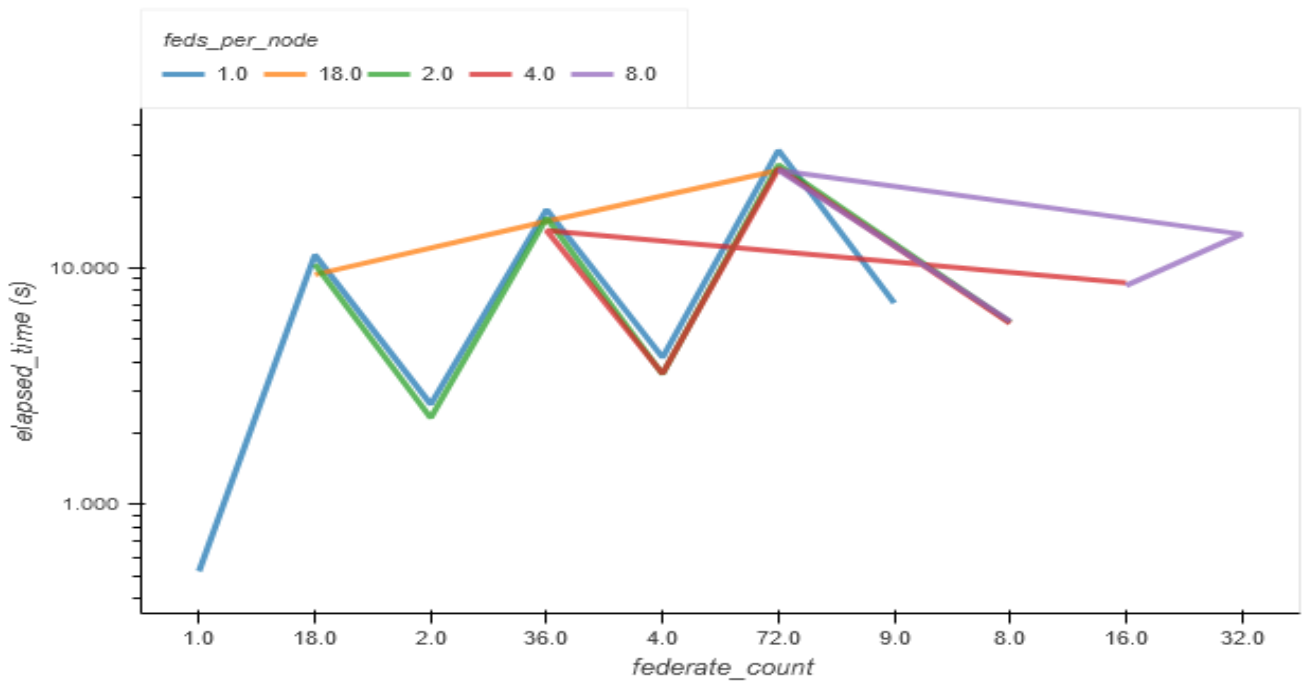
Multinode PholdFederate, udp, feds\_per\_node: federate\_count vs elapsed\_time



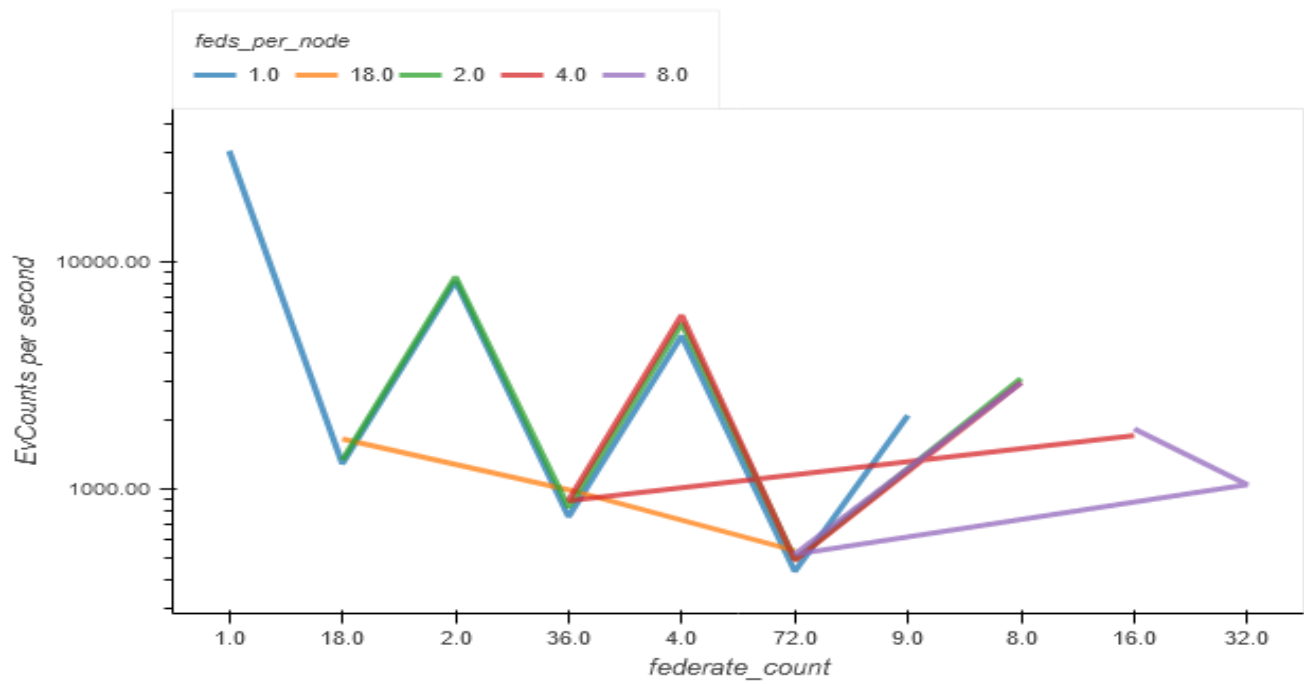
Multinode PholdFederate, zmq, feds\_per\_node: federate\_count vs elapsed\_time



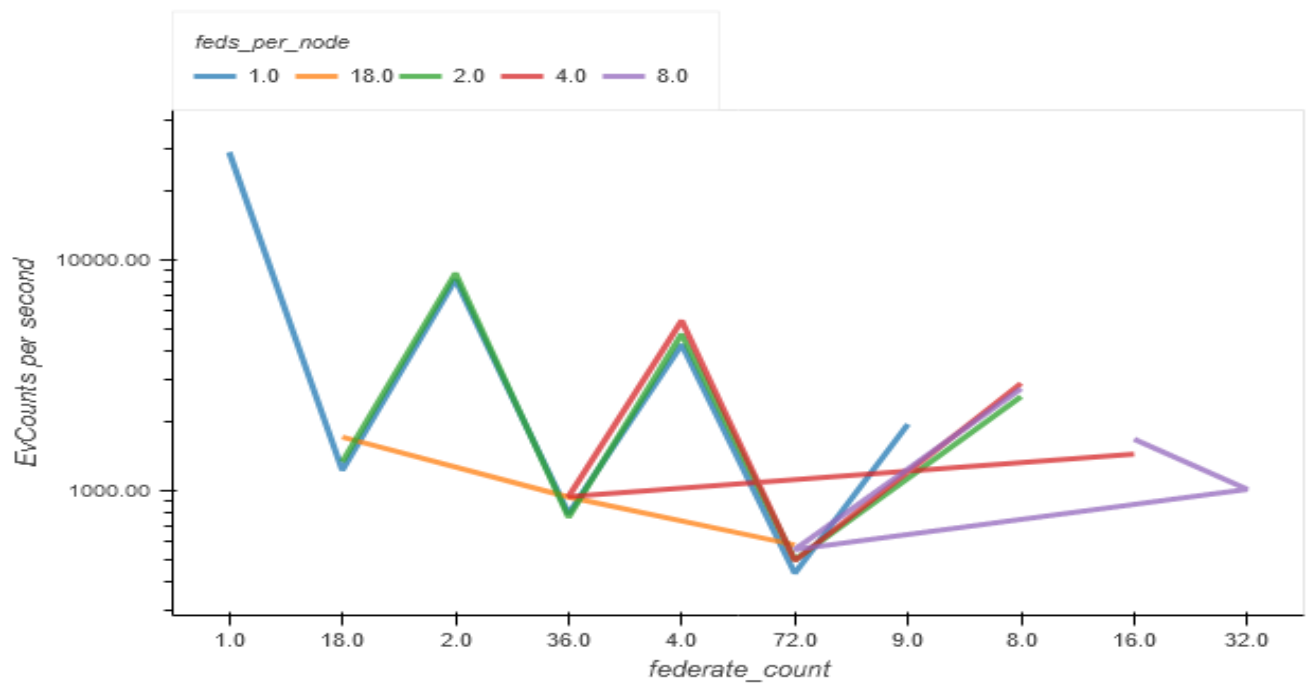
Multinode PholdFederate, zmqss, feds\_per\_node: federate\_count vs elapsed\_time



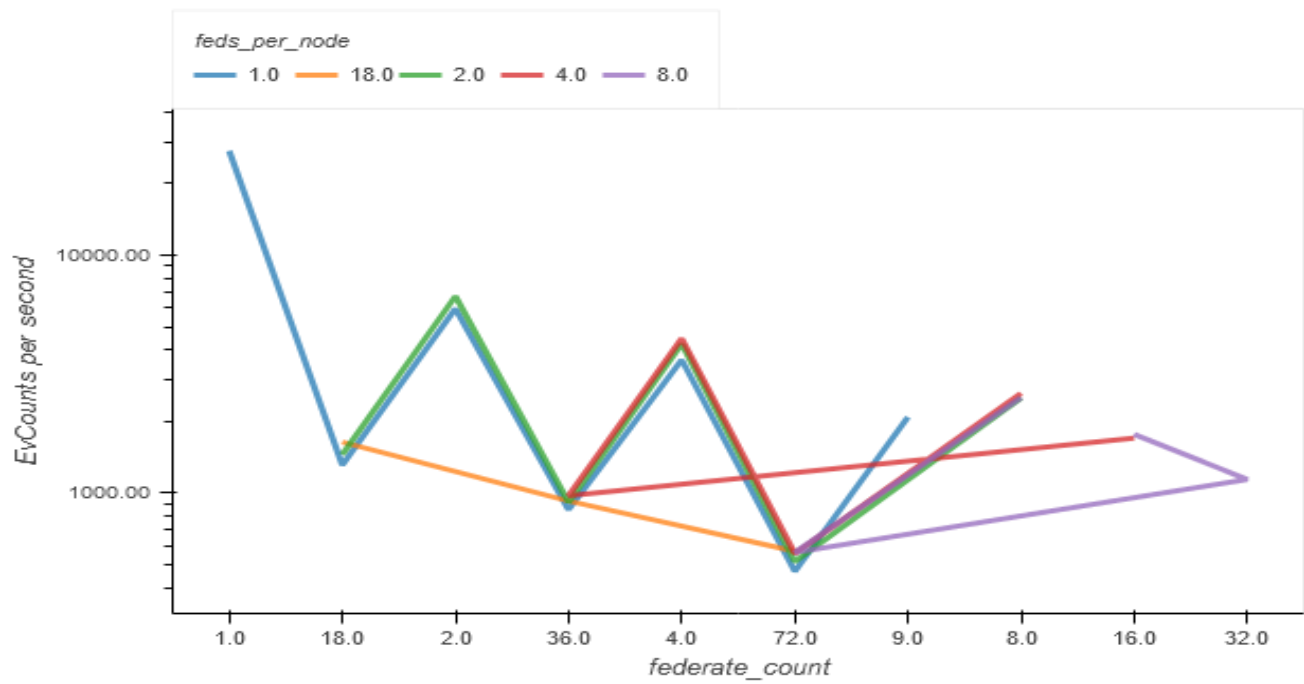
Multinode PholdFederate, tcp, feds\_per\_node: EvCounts/s vs federate\_count



Multinode PholdFederate, udp, feds\_per\_node: EvCounts/s vs federate\_count



Multinode PholdFederate, zmq, feds\_per\_node: EvCounts/s vs federate\_count



Multinode PholdFederate, zmqss, feds\_per\_node: EvCounts/s vs federate\_count

