## Cross-run-ID Comparison Report

(differences in bold)

## MHZ\_PER\_CPU: iQojd: 3501 mrVM5: 3501

HELICS\_VERSION:
iQojd: 2.3.1

mrVM5: 2.3.1

**GENERATOR:** 

iQojd: Unix Makefiles mrVM5: Unix Makefiles

SYSTEM: iQojd: Linux mrVM5: Linux

SYSTEM\_VERSION: iQojd: 4.4.0-17763-Microsoft: mrVM5: 4.4.0-17763-Microsoft:

PLATFORM: iQojd: mrVM5:

CXX\_COMPILER: iQojd: GNU mrVM5: Clang

CXX\_COMPILER\_VERSION: iQojd: 7.4.0 mrVM5: 6.0.0

BUILD\_FLAGS\_STRING:

iQojd: -O3 -DNDEBUG \$<\$<COMPILE\_LANGUAGE:CXX>:-std=c++14>
mrVM5: -O3 -DNDEBUG \$<\$<COMPILE\_LANGUAGE:CXX>:-std=c++14>

**HOST\_NAME:** iQojd: STEADMAN mrVM5: STEADMAN

HOST\_PROCESSOR:
iQojd: x86\_64

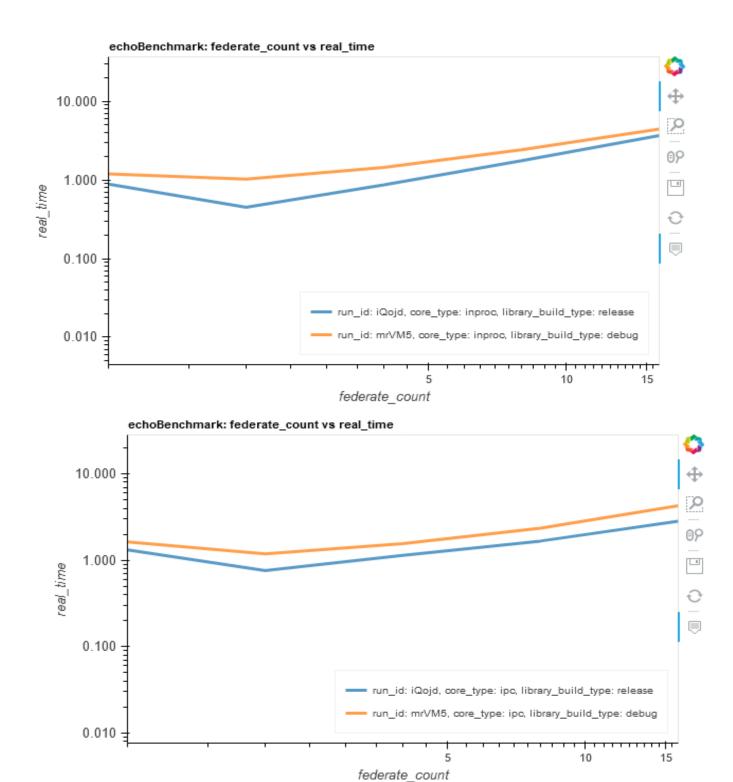
mrVM5: x86\_64

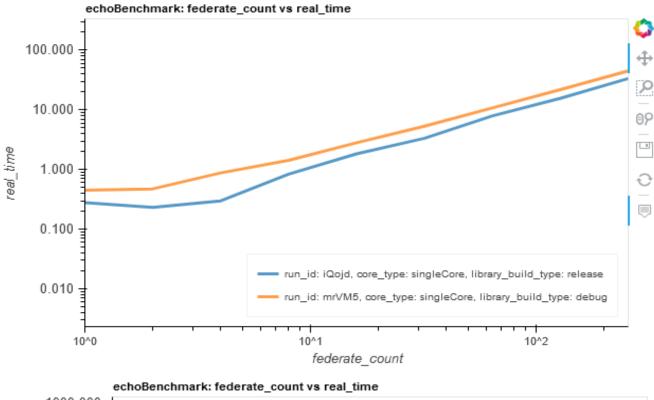
NUM\_CPUS: iQojd: 8 mrVM5: 8

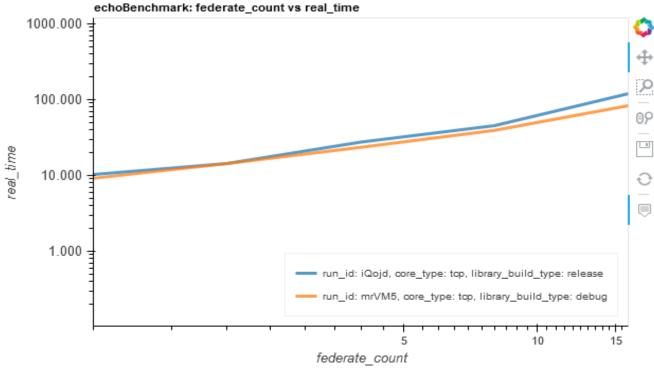
DATE:

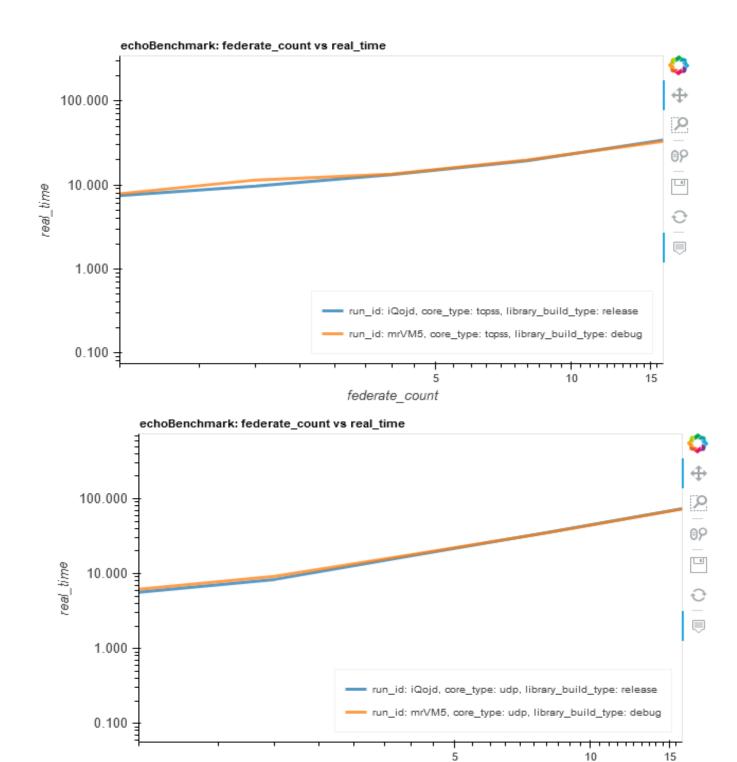
iQojd: 2019-11-27 16:10:08 mrVM5: 2019-12-04 16:38:49

LIBRARY\_BUILD\_TYPE:
iQojd: release
mrVM5: debug

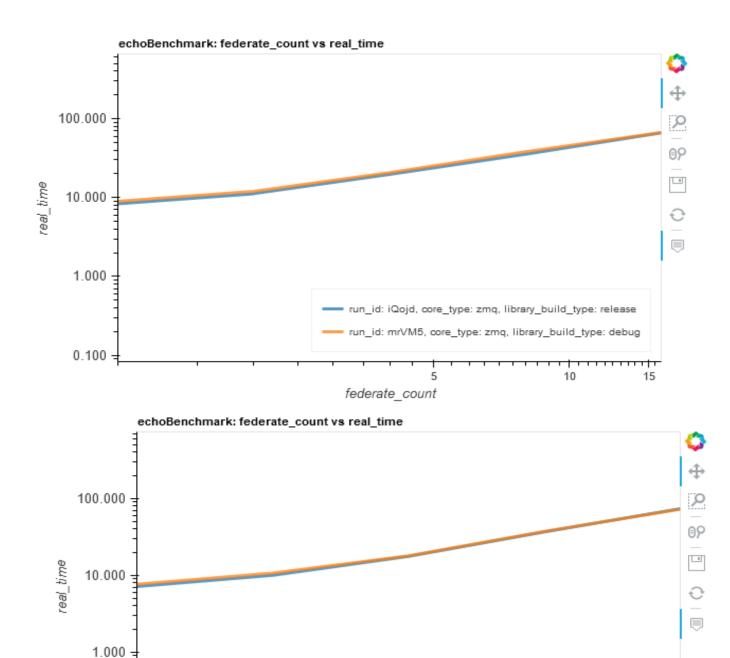








federate\_count



0.100

run\_id: iQojd, core\_type: zmqss, library\_build\_type: release
 run\_id: mrVM5, core\_type: zmqss, library\_build\_type: debug

federate\_count

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