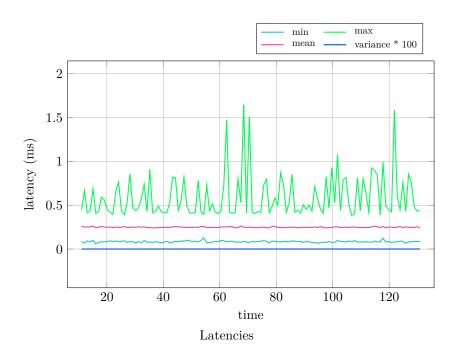
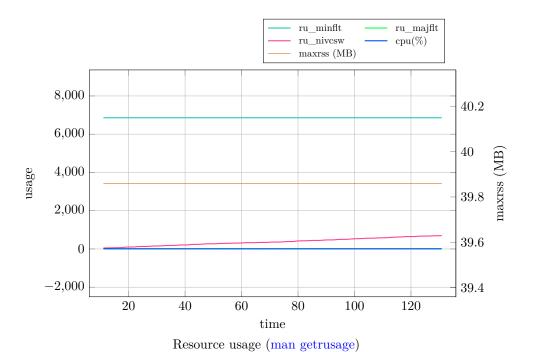
Performance

 Logfile name
 log_test_topic_01-12-2020_18-17-09

 Experiment id
 1dc274b4-3723-4f04-9314-d8b61c8f4959

 Communication mean
 ROS2





test setup	average results	${f environment}$

Performance Test Version	80ff298
Publishing rate	500
Topic name	$test_topic$
Number of publishers	1
Number of subscribers	10
Maximum runtime (sec)	130
DDS domain id	0
Single participant	-

Experiment Status	success
T loop	1.0067
received	4995.025
sent	499.4833
lost	0.0
relative loss	0.0
data received	839995.15
latency min (ms)	0.0839
latency max (ms)	0.5924
latency mean (ms)	0.2489
latency variance (ms)	0.0
pub loop res min (ms)	1.805
pub_loop_res_max (ms)	1.9204
pub loop res mean (ms)	1.8577
pub_loop_res_variance (ms)	0.0
sub_loop_res_min (ms)	0.0
sub loop res max (ms)	0.0
sub_loop_res_mean (ms)	0.0
sub_loop_res_variance (ms)	0.0
cpu_usage (%)	10.7449

Ignore seconds from beginning	10
Memory check enabled	0
Msg name	NavSatFix
QOS Durability	VOLATILE
QOS History depth	1
QOS History kind	KEEP_LAST
QOS Reliability	BEST_EFFORT
QOS Sync. pub/sub	0
RMW Implementation	rmw_fastrtps_cpp
Roundtrip Mode	NONE
With security	0