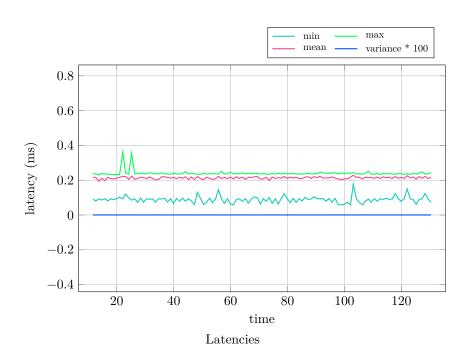
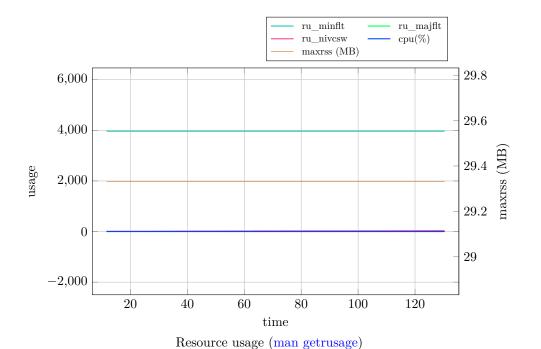
Performance

 Logfile name
 log_test_topic_28-11-2020_10-12-59

 Experiment id
 5057dc1d-ef97-4e7d-b6f1-907b80d79396

 Communication mean
 ROS2





test setup	average results	environment

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

E	
Experiment Status	success
T_loop	1.0515
received	9.5088
sent	9.5
lost	0.0
relative_loss	0.0
data_received	1686.7456
latency_min (ms)	0.0884
latency_max (ms)	0.24
latency_mean (ms)	0.2135
latency_variance (ms)	0.0
pub_loop_res_min (ms)	99.483
pub_loop_res_max (ms)	99.749
pub_loop_res_mean (ms)	99.5332
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 (%)	0.4188

Ignore seconds from beginning	10
Memory check enabled	0
Msg name	NavSatFix
QOS Durability	VOLATILE
QOS History depth	1000
QOS History kind	KEEP ALL
QOS Reliability	BEST EFFORT
QOS Sync. pub/sub	_ 0
RMW Implementation	rmw fastrtps cpp
Roundtrip Mode	NONE
With security	0
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