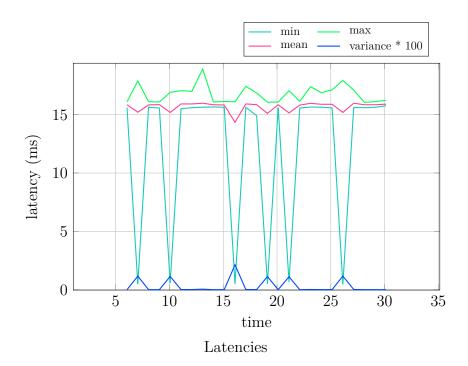
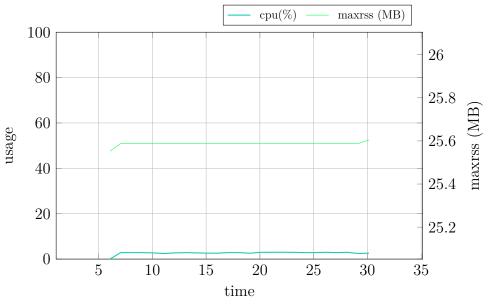
Performance fastrtps

f36ebccc-b1a8-4d1b-81e2-66f3c9022644.csv Logfile name Experiment id c6740488-53e4-4e9e-b7da-8d9466c34f9bCommunication mean RCLCPP_SINGLE_THREADED_EXECUTOR





Resource usage (man getrusage)

test setup average results environment

20
Struct32k
0
1
30
0
-

Experiment Status	success
T_loop	1.0041
received	19.08
sent	0.0
lost	0.0
data_received	1354404.48
latency_min (ms)	11.9703
latency_max (ms)	16.7548
latency_mean (ms)	15.6812
latency_variance (ms)	0.0032
pub_loop_res_min (ms)	\inf
pub_loop_res_max (ms)	-inf
pub_loop_res_mean (ms)	0.0
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 (%)	2.6831
max_ram_usage (MB)	25.6

Ignore seconds from beginning	5
Memory check enabled	0
Msg name	Struct32k
QOS Durability	VOLATILE
QOS History depth	100
QOS History kind	$KEEP_LAST$
QOS Reliability	RELIABLE
QOS Sync. pub/sub	0
RMW Implementation	$rmw_fastrtps_cpp$
Roundtrip Mode	NONE
With security	0
Zero copy transfer	0