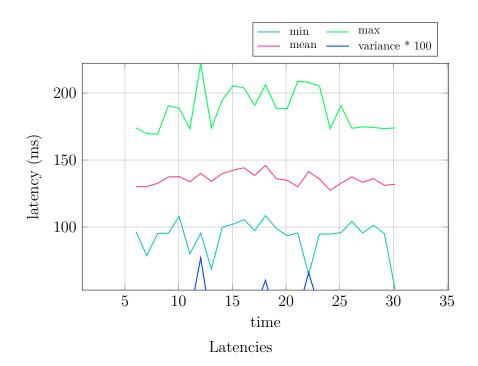
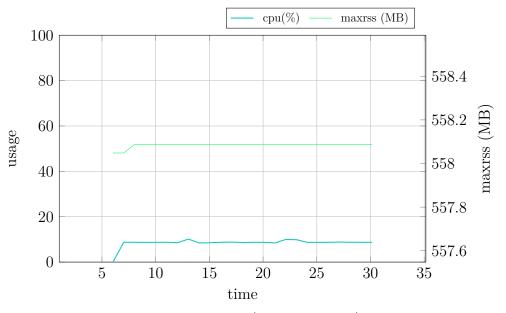
## Performance fastrtps

Logfile name 497af8e8-8356-451d-b979-dfd6c7c92ac7.csv Experiment id 2658d97b-d868-44eb-8d25-310c79afb509 Communication mean RCLCPP\_SINGLE\_THREADED\_EXECUTOR





Resource usage (man getrusage)

## test setup average results

max\_ram\_usage (MB)

_	
Experiment Status	success
T_loop	1.0052
received	993.6
sent	0.0
lost	0.0
data_received	1050877621.4
latency_min (ms)	92.712
latency_max (ms)	187.844
latency_mean (ms)	135.804
latency_variance (ms)	0.3503
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 (%)	8.4804

558.09

Ignore seconds from beginning	5
Memory check enabled	0
Msg name	PointCloud1m
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

environment