

Plots

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Abstract

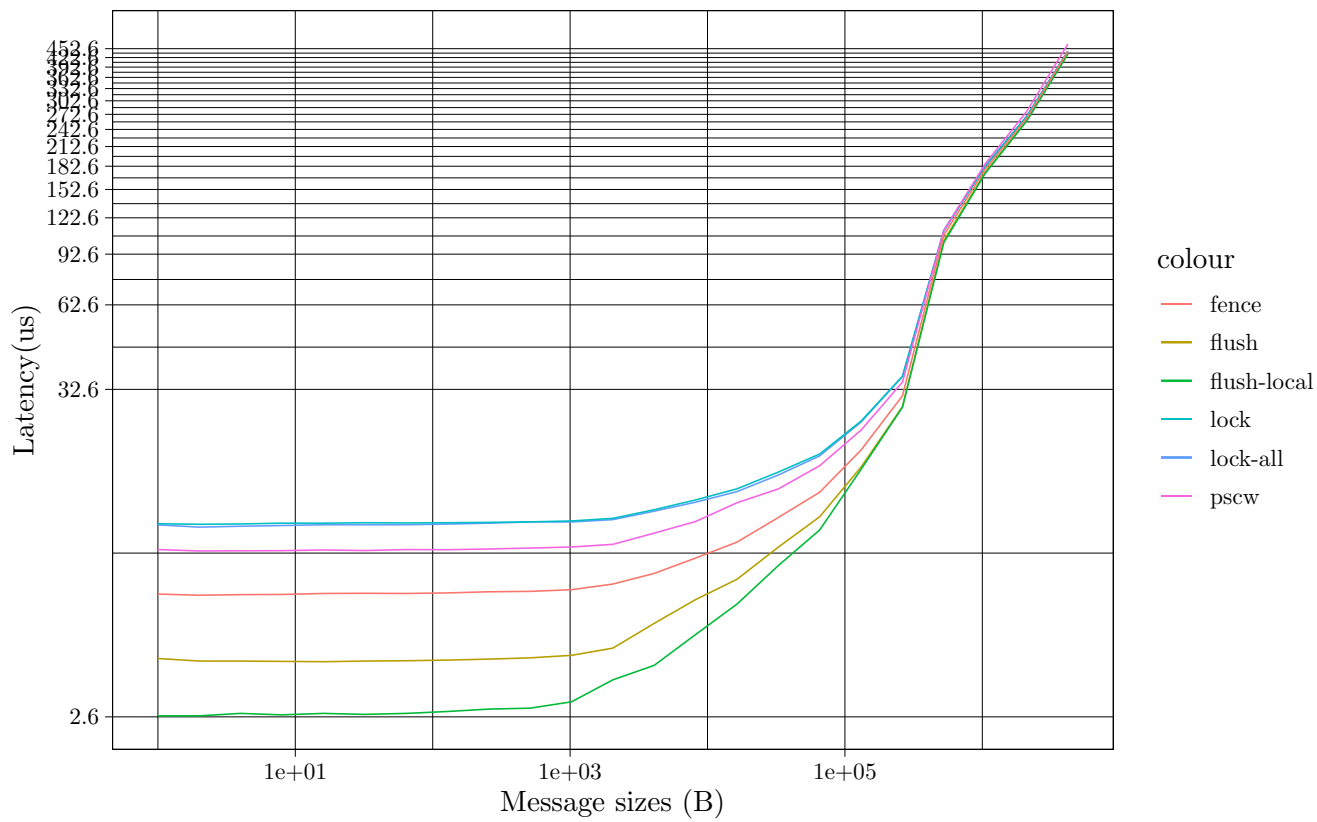


Figure 1: 2 nodes, get latency, gpu-gpu, window create, sync algorithm comparisons

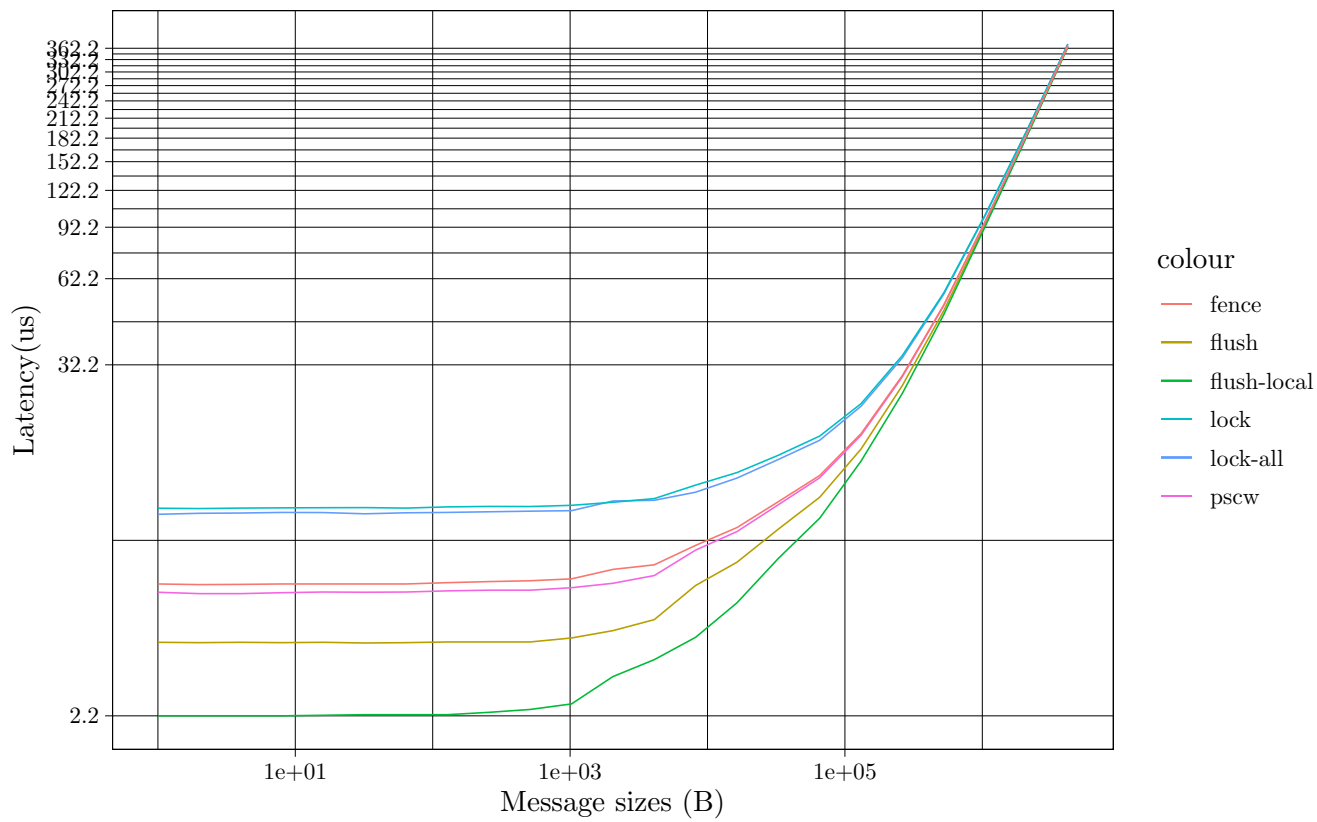


Figure 2: 2 nodes, get latency, cpu-cpu, window create, sync algorithm comparisons

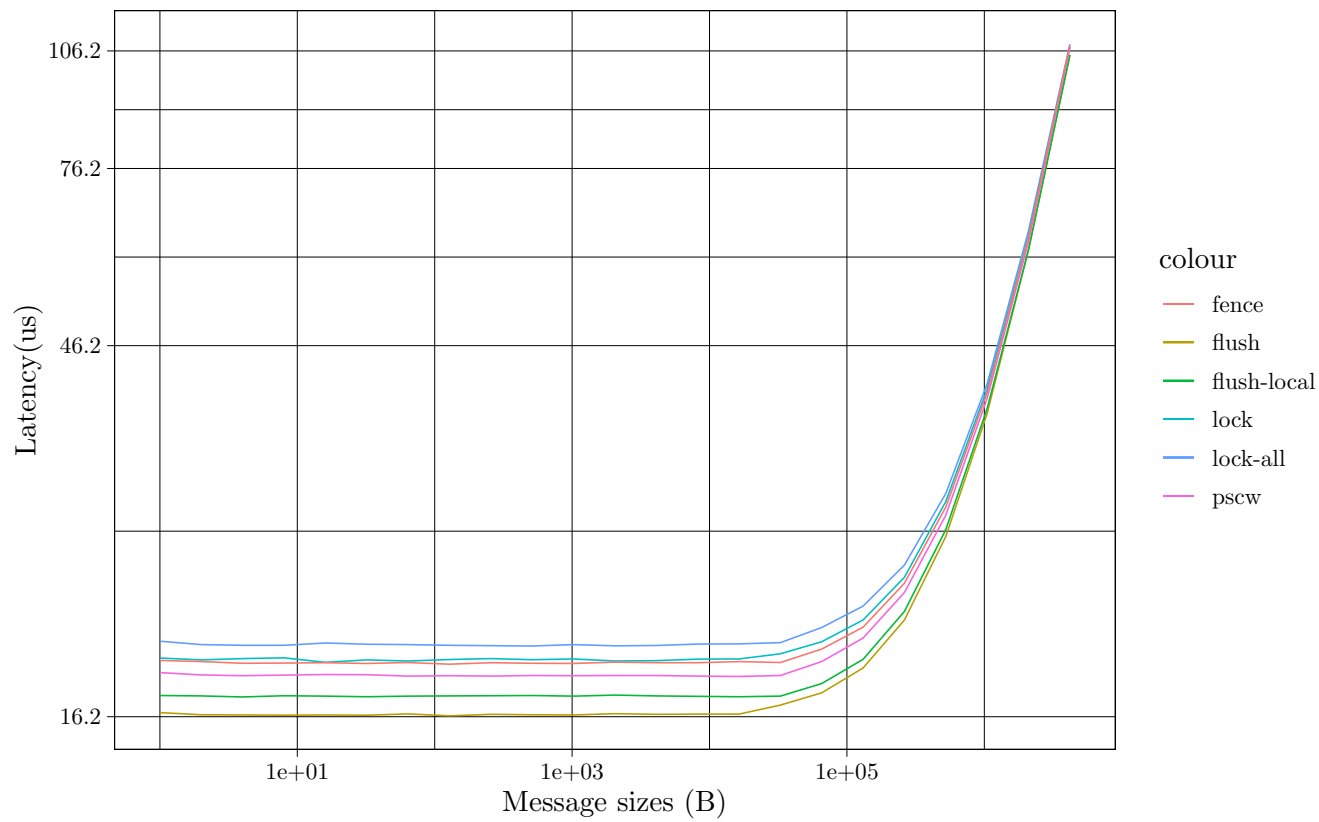


Figure 3: 1 node, get latency, gpu-gpu, window create, sync algorithm comparisons

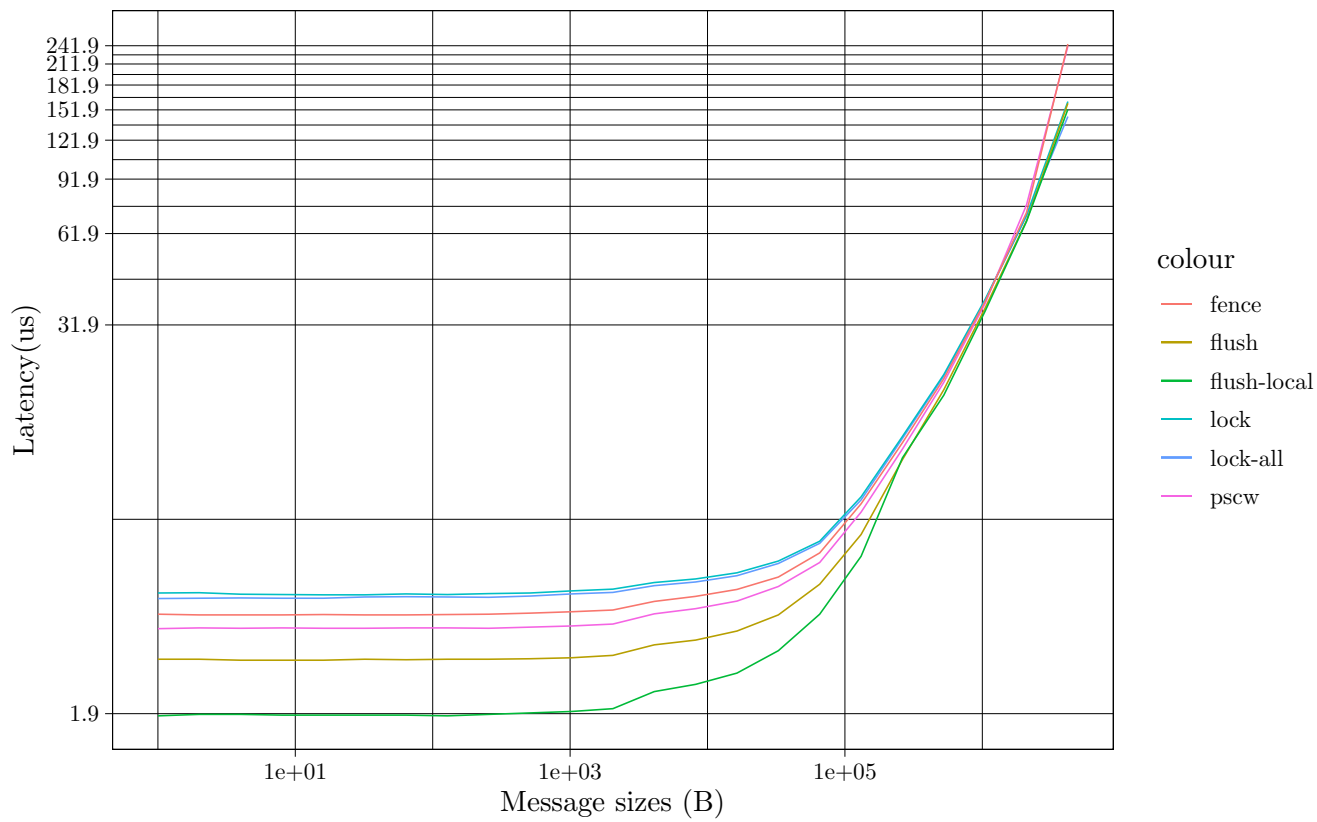


Figure 4: 1 node, get latency, cpu-cpu, window create, sync algorithm comparisons

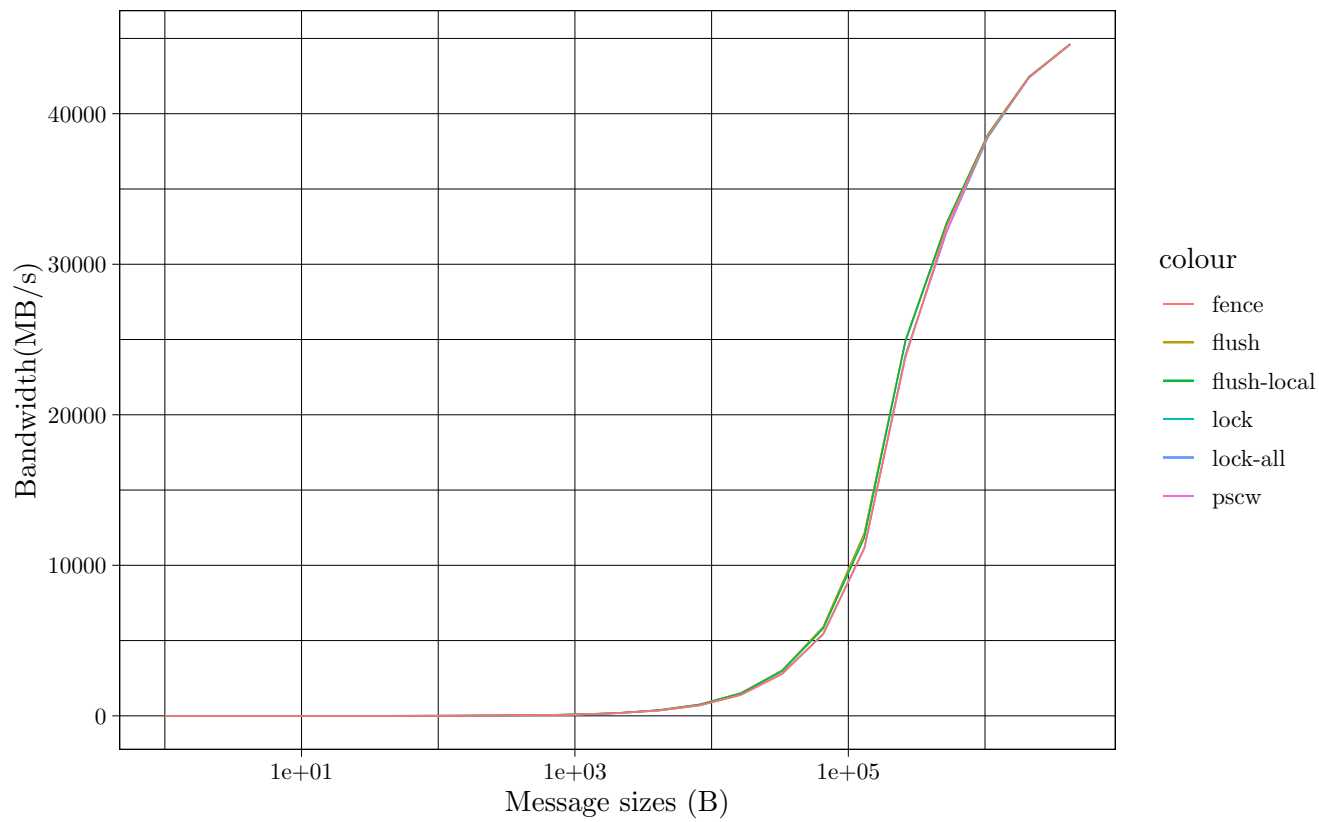


Figure 5: 1 node, get bw, gpu-gpu, window create, sync algorithm comparisons

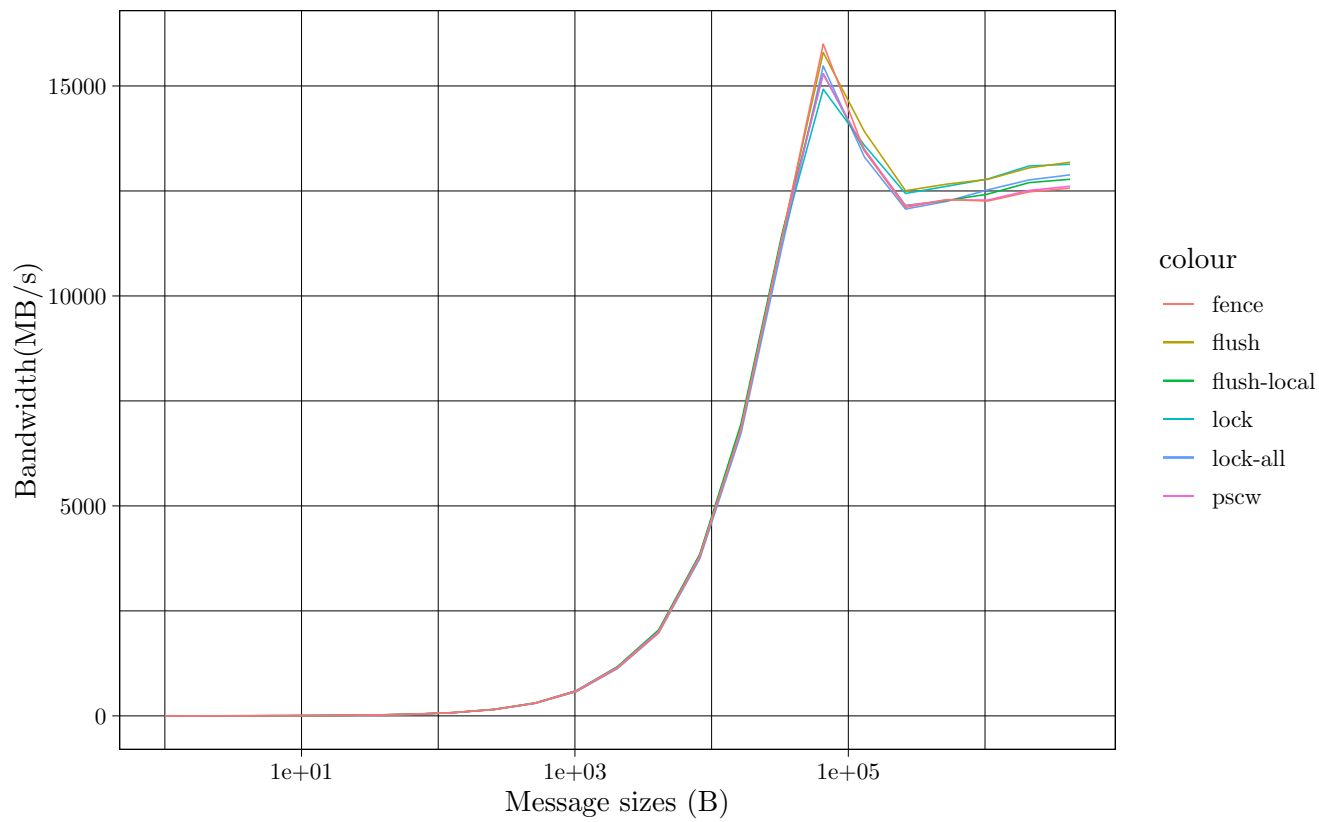


Figure 6: 1 node, get bw, cpu-cpu, window create, sync algorithm comparisons

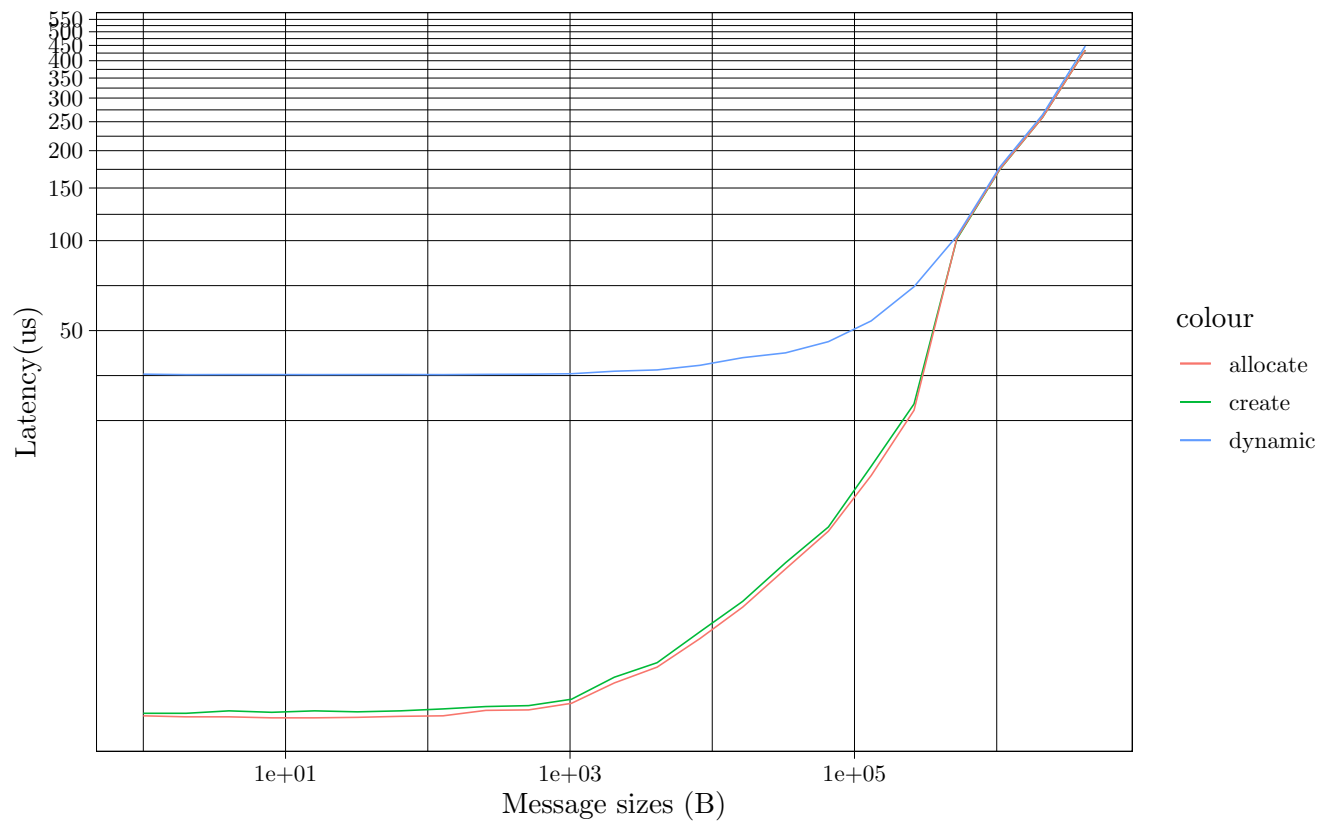


Figure 7: 2 nodes, get latency, gpu-gpu, flush-local, window algorithm comparisons

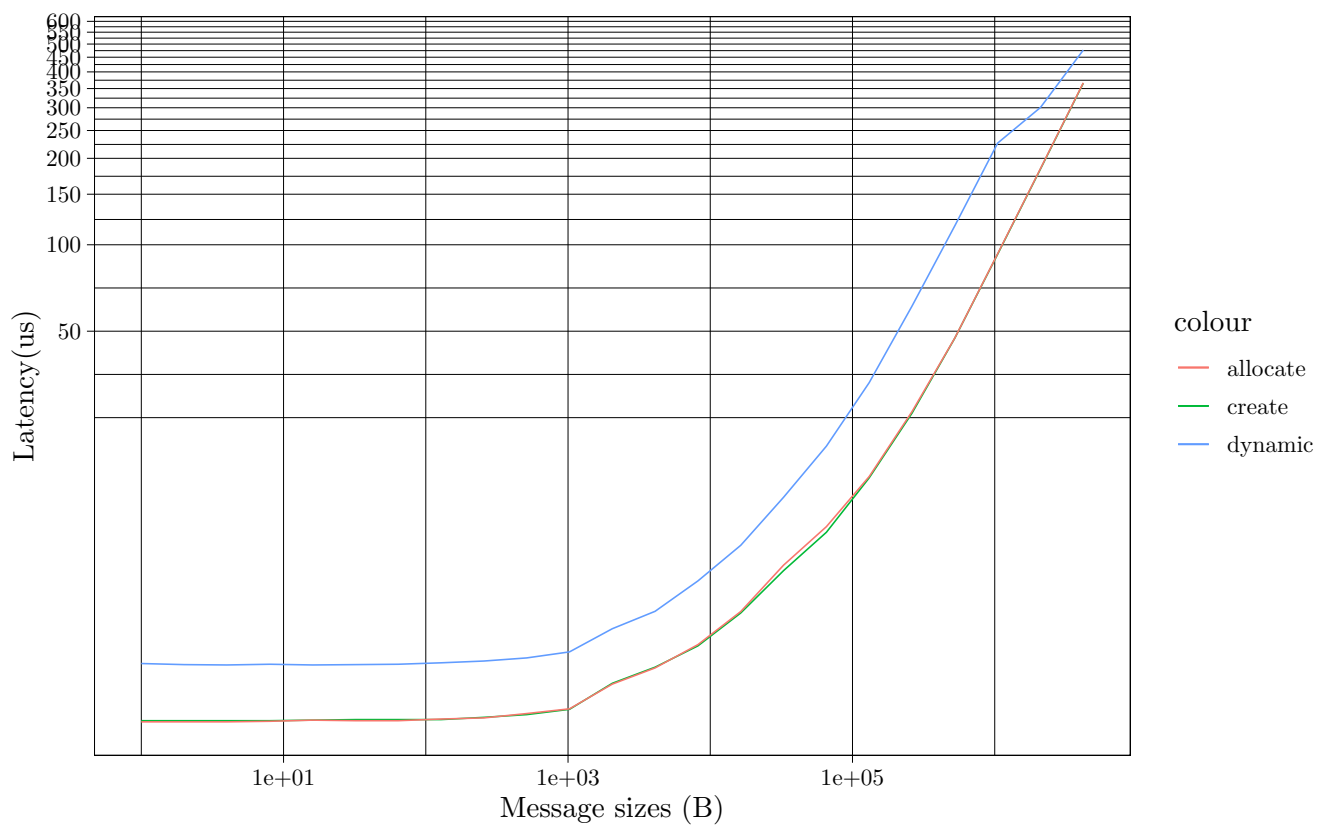


Figure 8: 2 nodes, get latency, cpu-cpu, flush-local, window algorithm comparisons

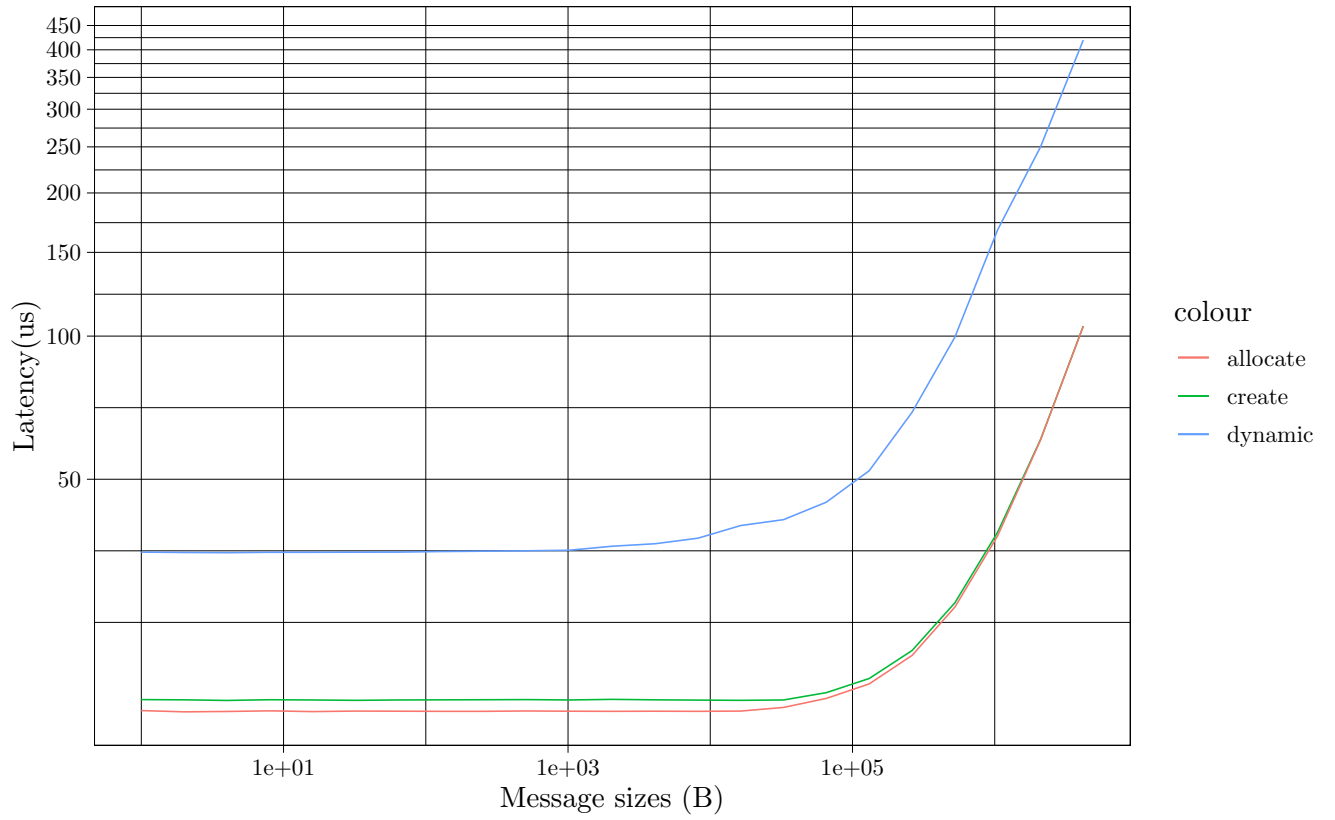


Figure 9: 1 node, get latency, gpu-gpu, flush-local, window algorithm comparisons

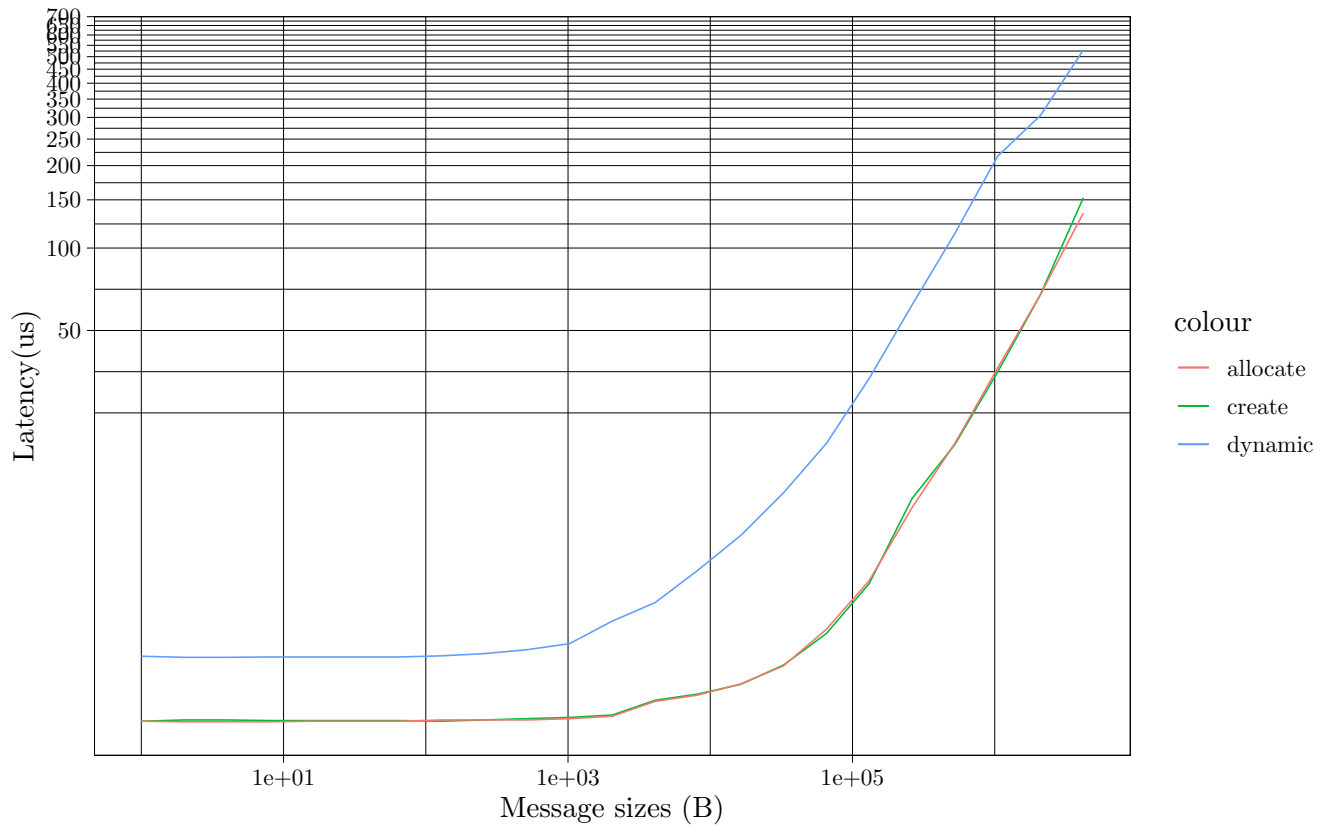


Figure 10: 1 node, get latency, cpu-cpu, flush-local, window algorithm comparisons

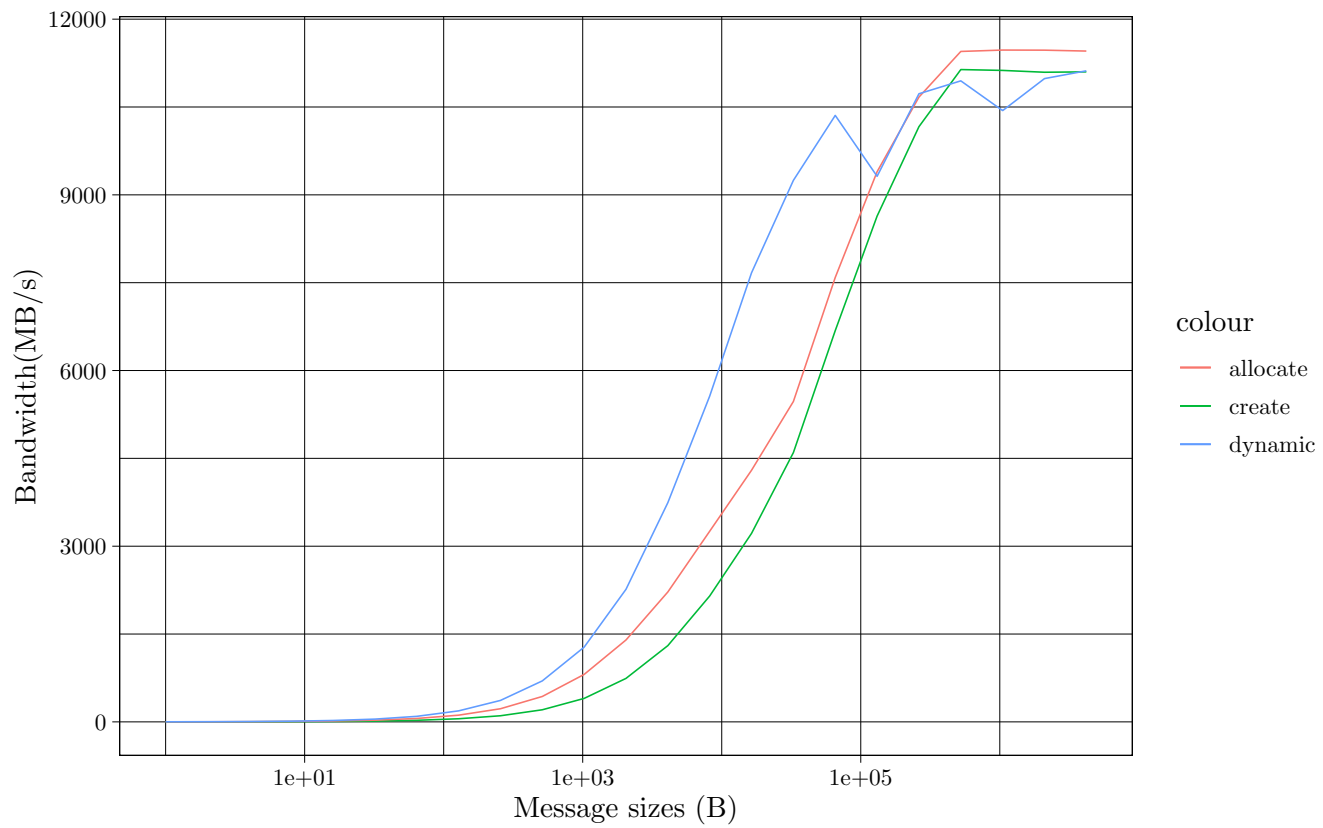


Figure 11: 2 nodes, get bw, cpu-cpu, flush-local, window algorithm comparisons

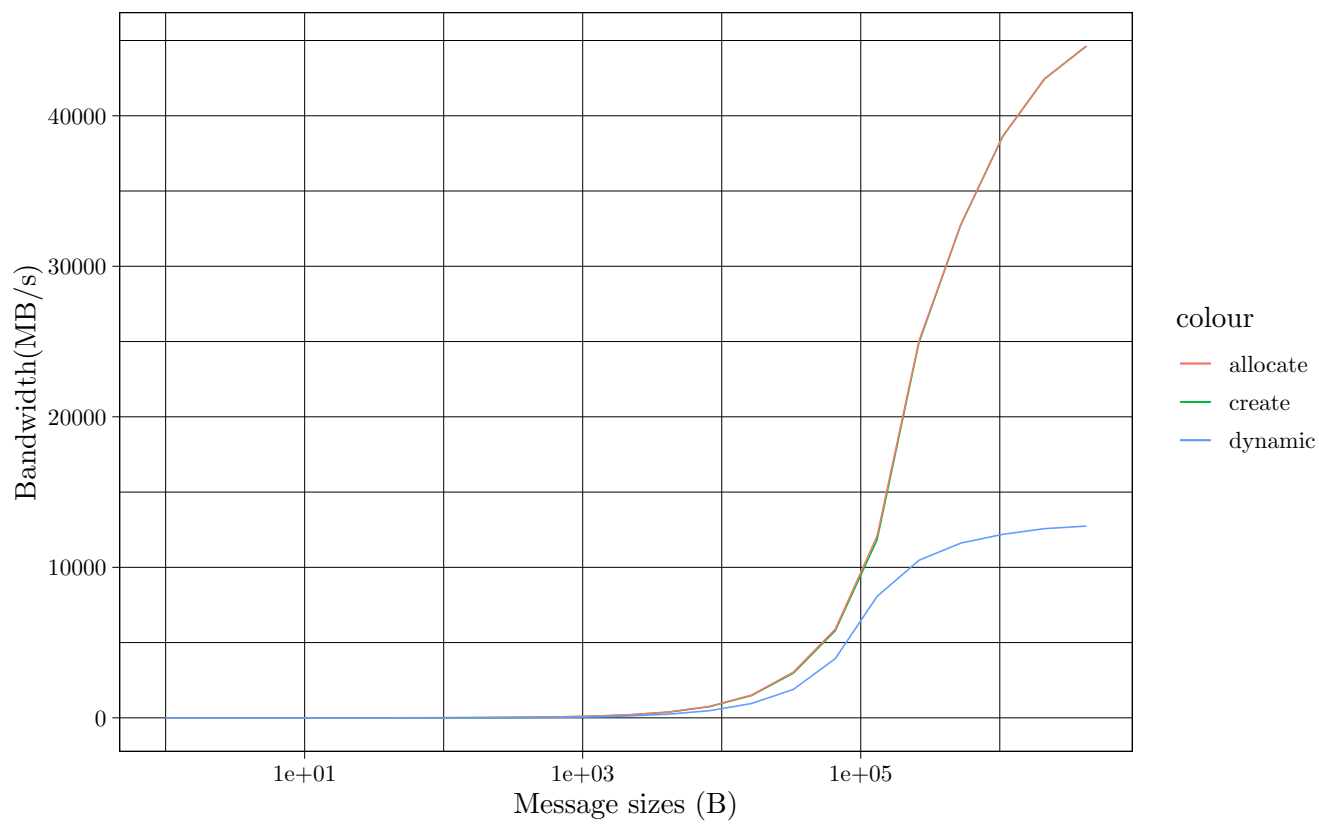


Figure 12: 1 node, get bw, gpu-gpu, flush-local, window algorithm comparisons

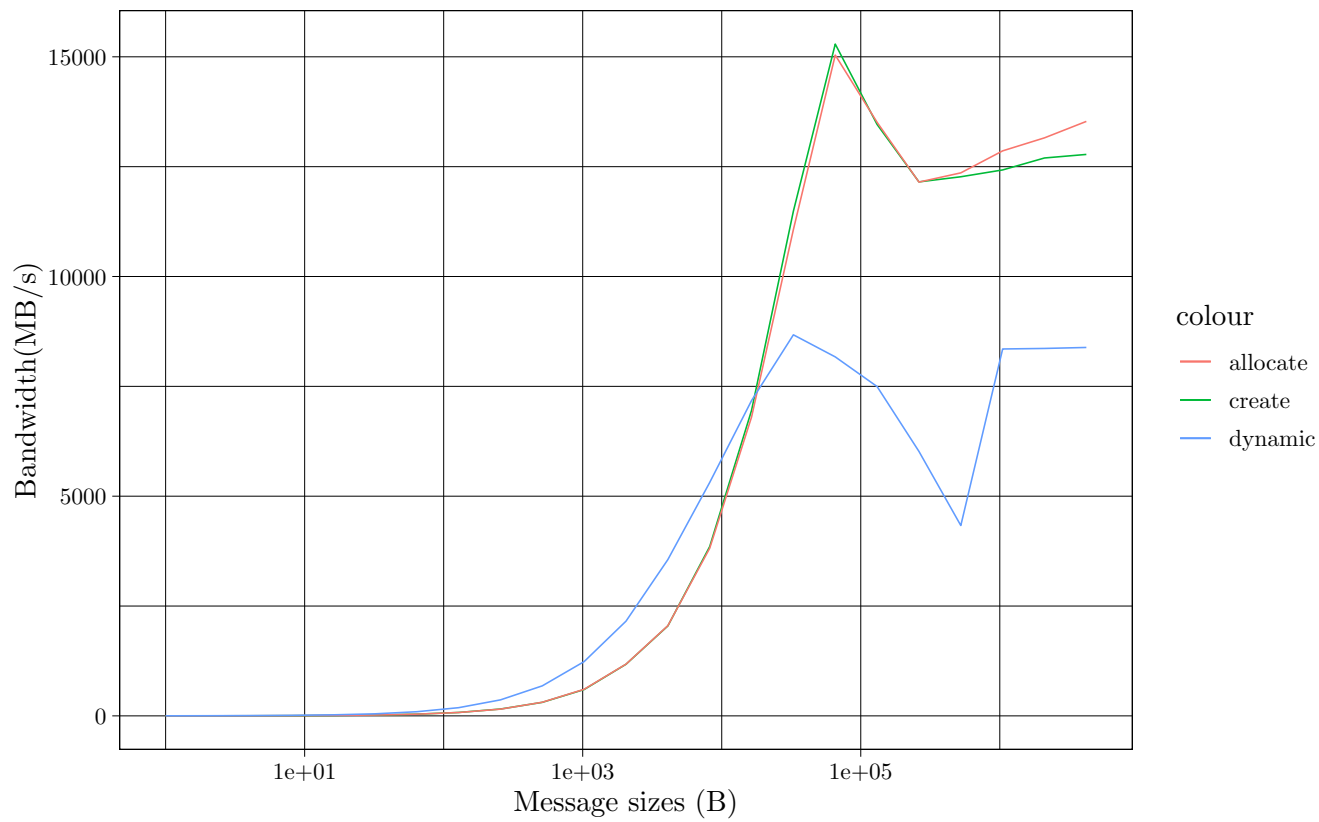


Figure 13: 1 node, get bw, cpu-cpu, flush-local, window algorithm comparisons

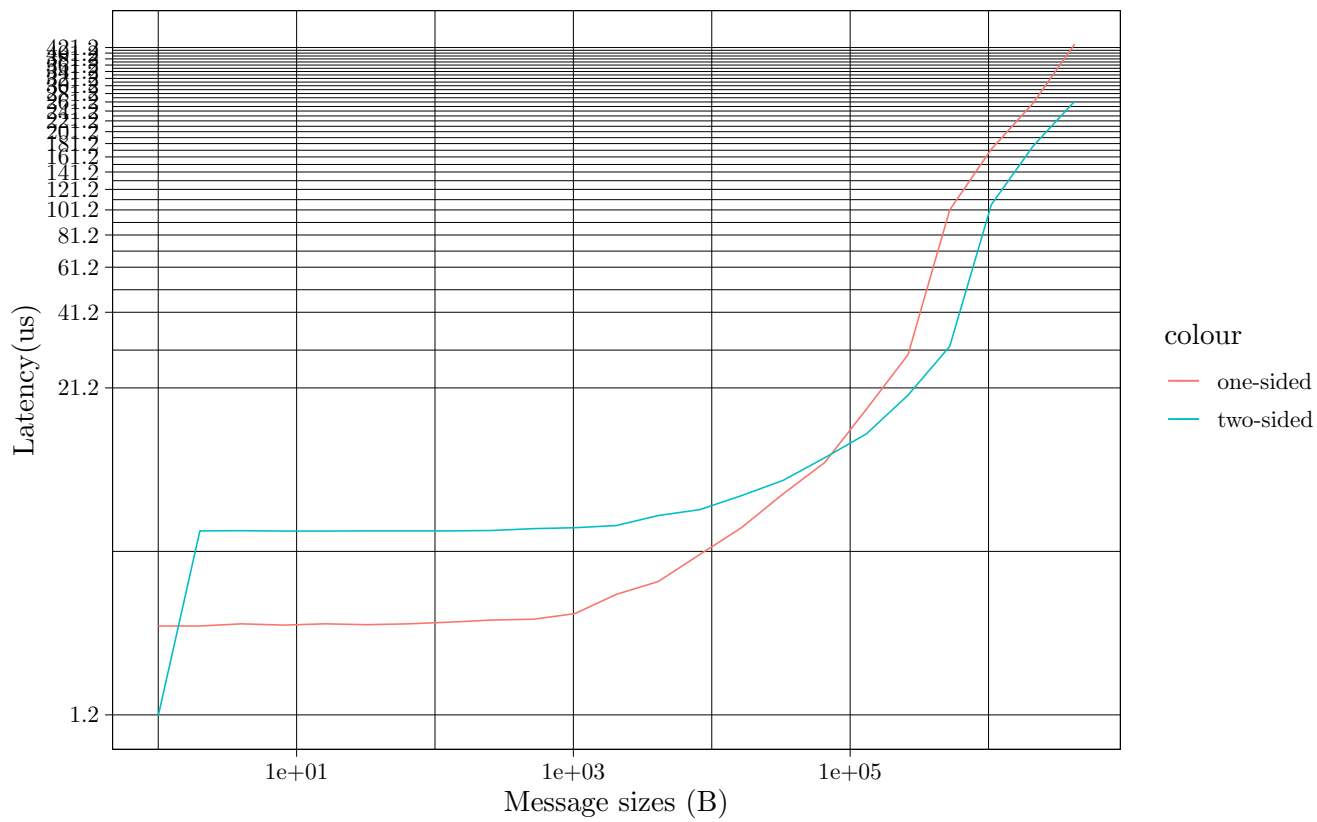


Figure 14: 2 node, latency, gpu-gpu, flush-local, create window, one-sided, two-sided comparisons

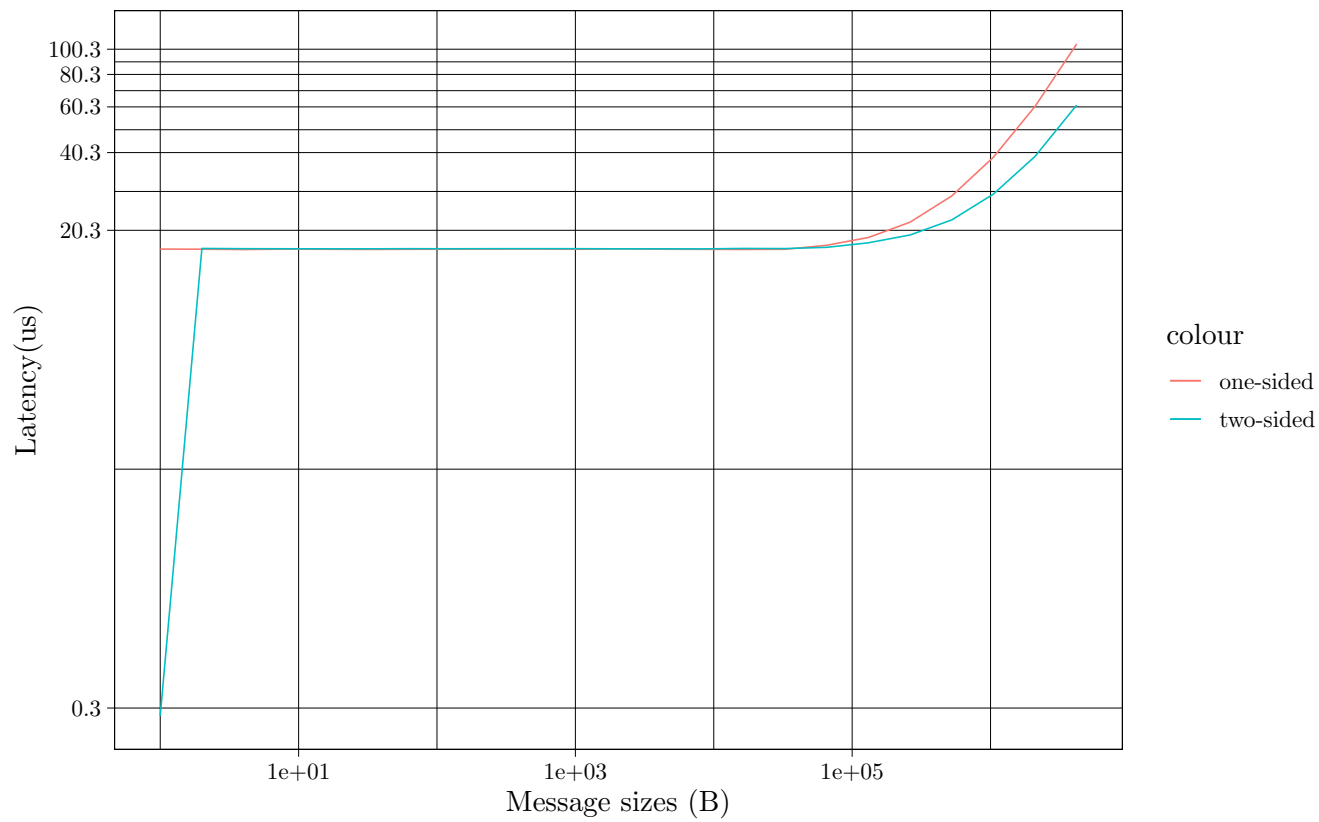


Figure 15: 1 node, latency, gpu-gpu, flush-local, create window, one-sided, two-sided comparisons

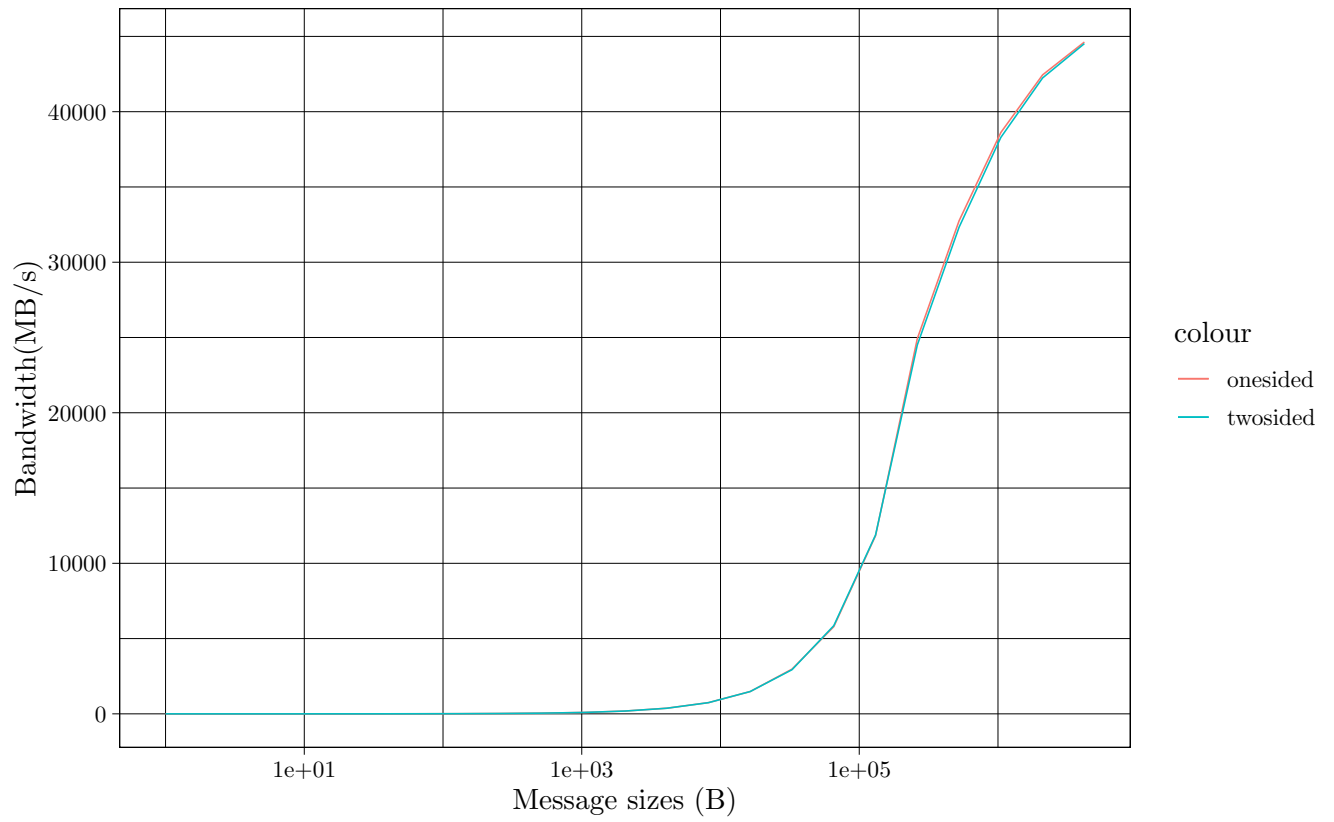


Figure 16: 1 node, bw, gpu-gpu, flush-local, create window, one-sided, two-sided comparisons

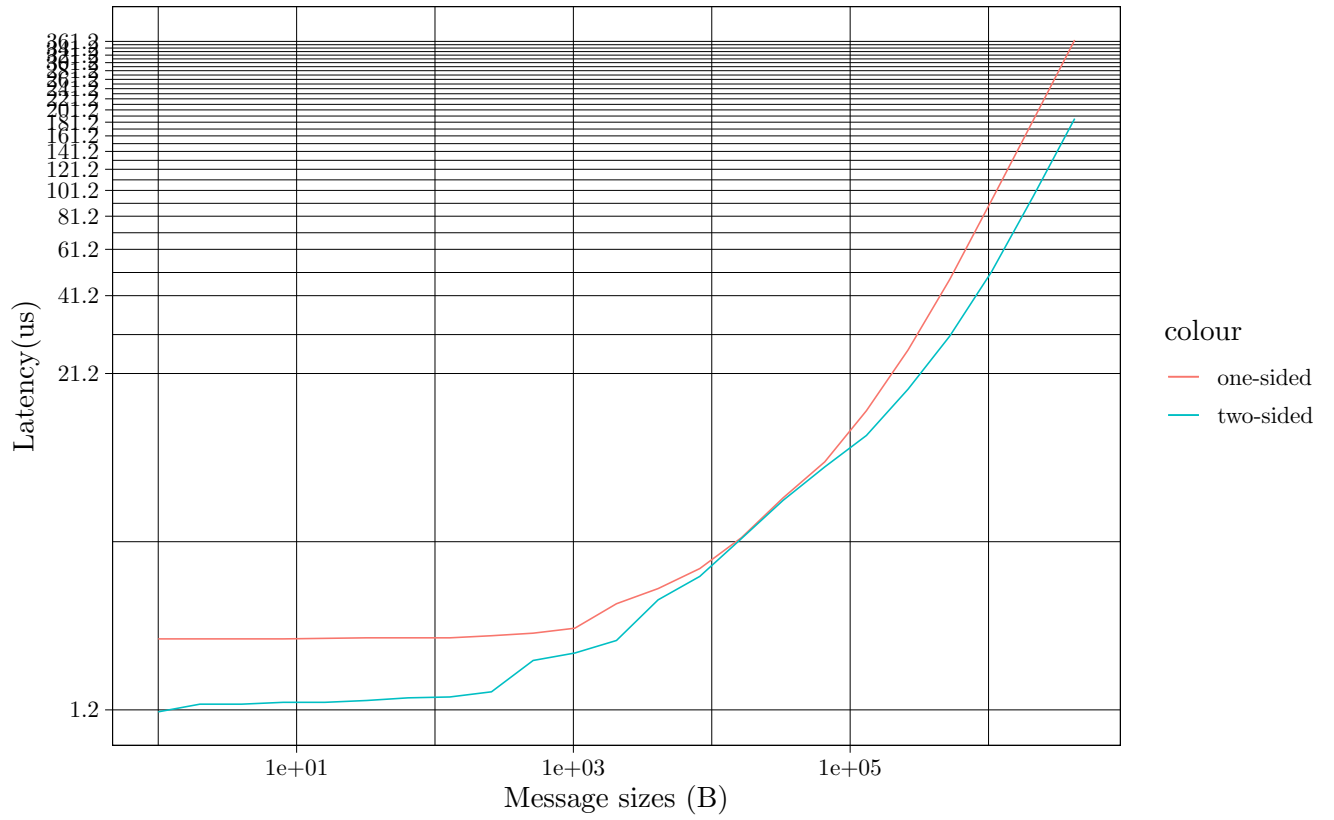


Figure 17: 2 node, latency, cpu-cpu, flush-local, create window, one-sided, two-sided comparisons

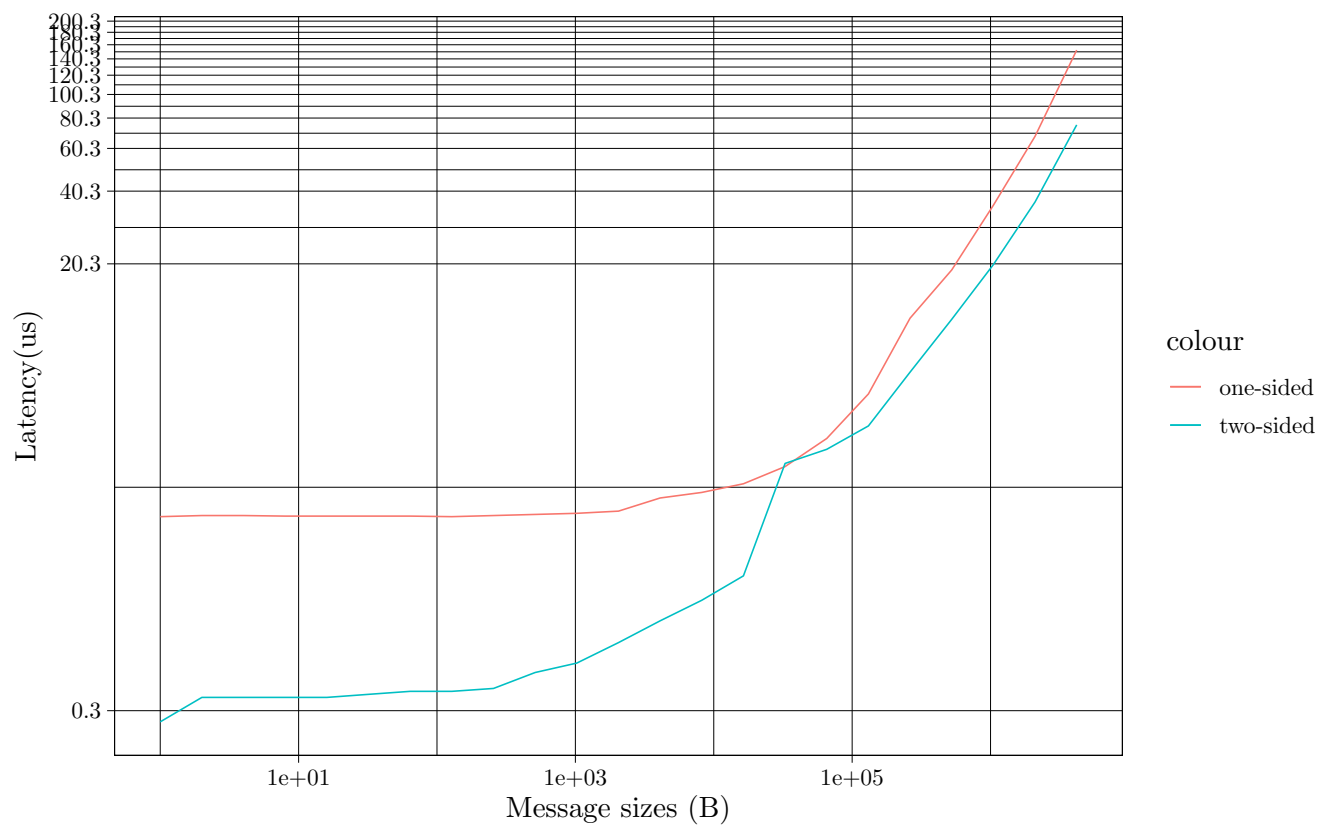


Figure 18: 1 node, latency, cpu-cpu, flush-local, create window, one-sided, two-sided comparisons

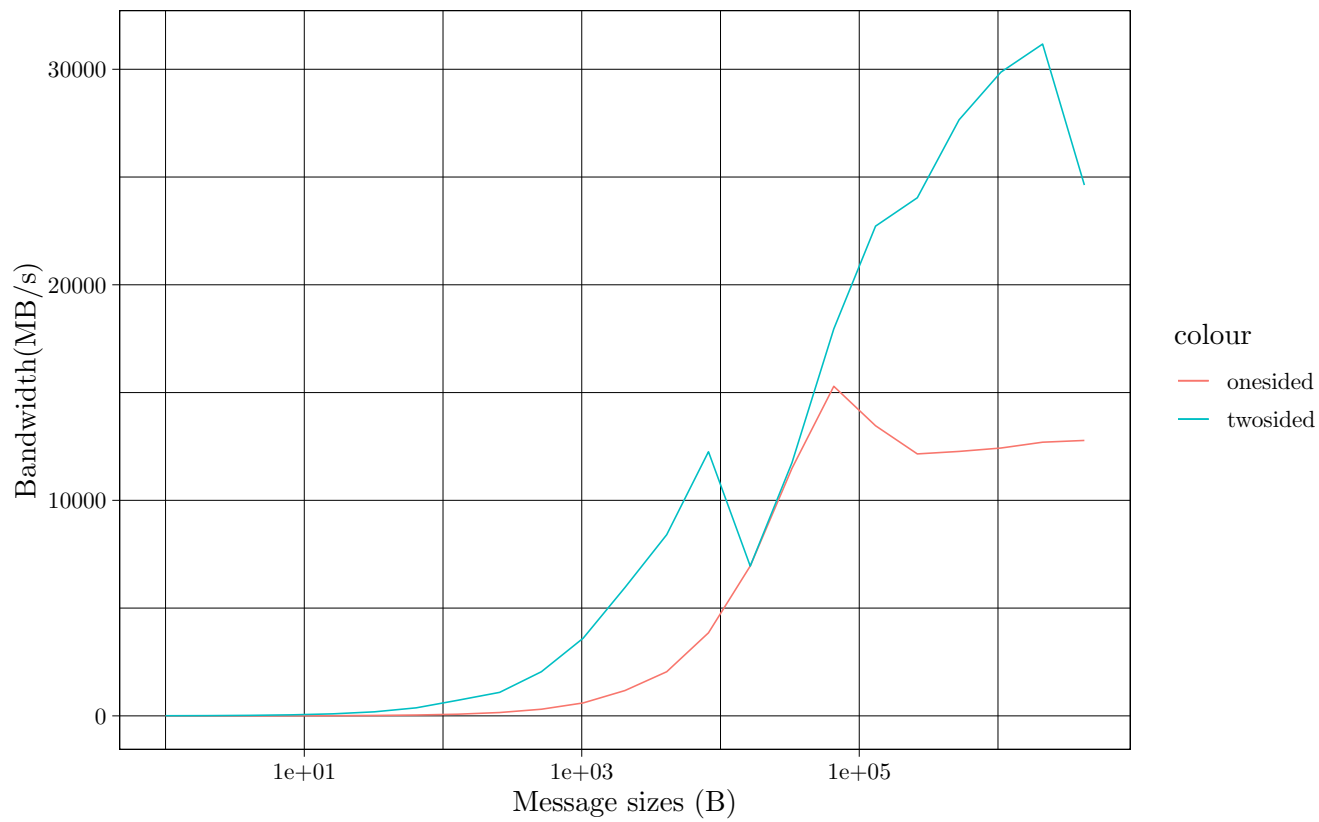


Figure 19: 1 node, bw, cpu-cpu, flush-local, create window, one-sided, two-sided comparisons