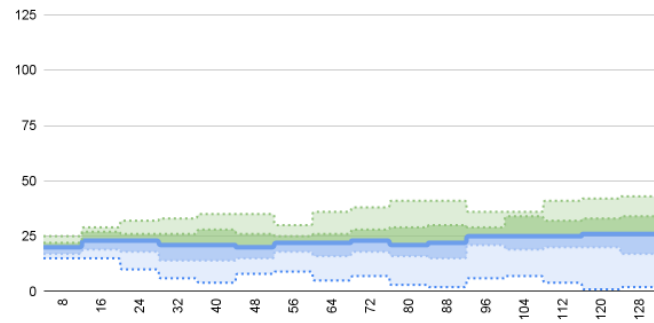


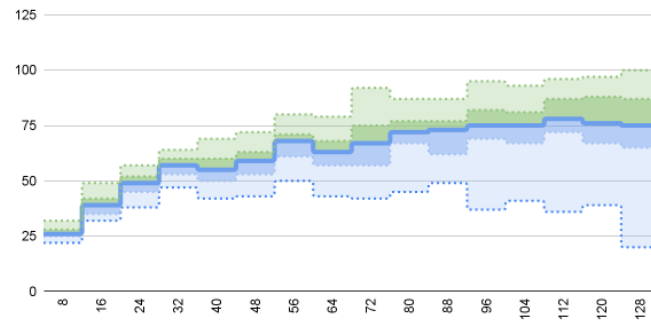
master / shared_buffers = 60%

2x AMD EPYC 9V33X



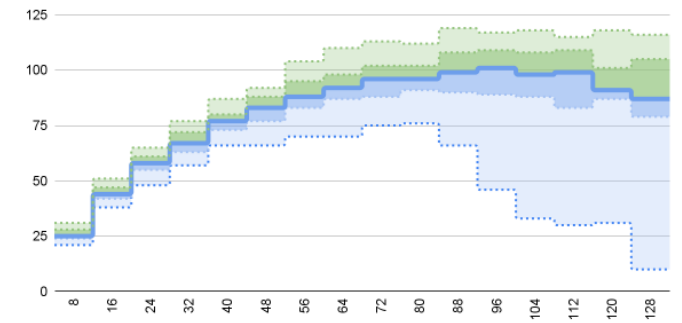
numa (4 partitions) / shared_buffers = 60%

2x AMD EPYC 9V33X



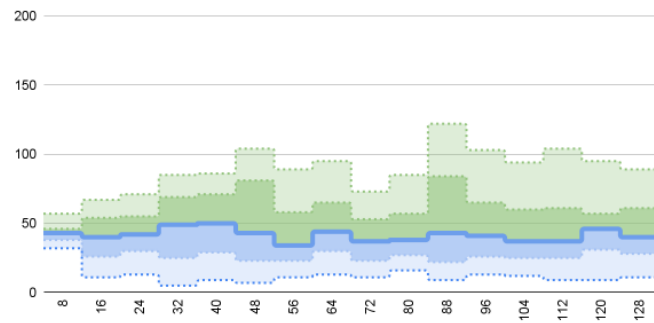
numa (16 partitions) / shared_buffers = 60%

2x AMD EPYC 9V33X



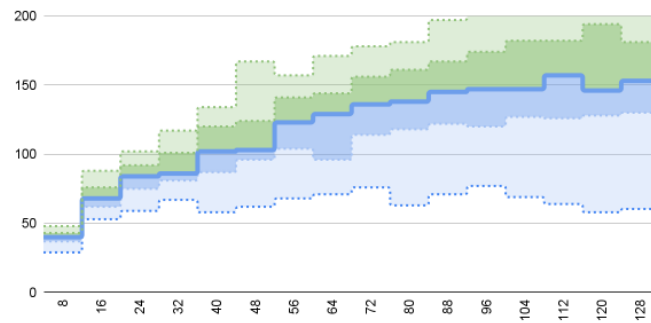
master / shared_buffers = 90%

2x AMD EPYC 9V33X



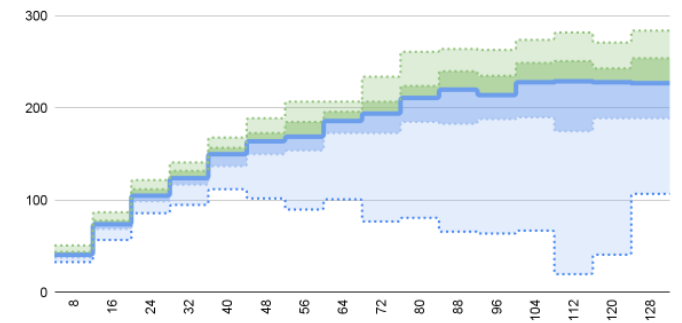
numa (4 partitions) / shared_buffers = 90%

2x AMD EPYC 9V33X



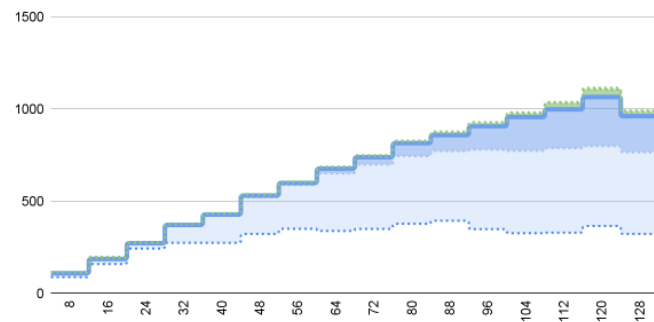
numa (16 partitions) / shared_buffers = 90%

2x AMD EPYC 9V33X



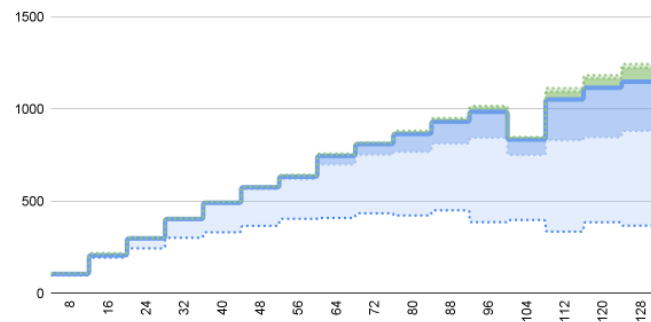
master / shared_buffers = 110%

2x AMD EPYC 9V33X



numa (4 partitions) / shared_buffers = 110%

2x AMD EPYC 9V33X



numa (16 partitions) / shared_buffers = 110%

2x AMD EPYC 9V33X

