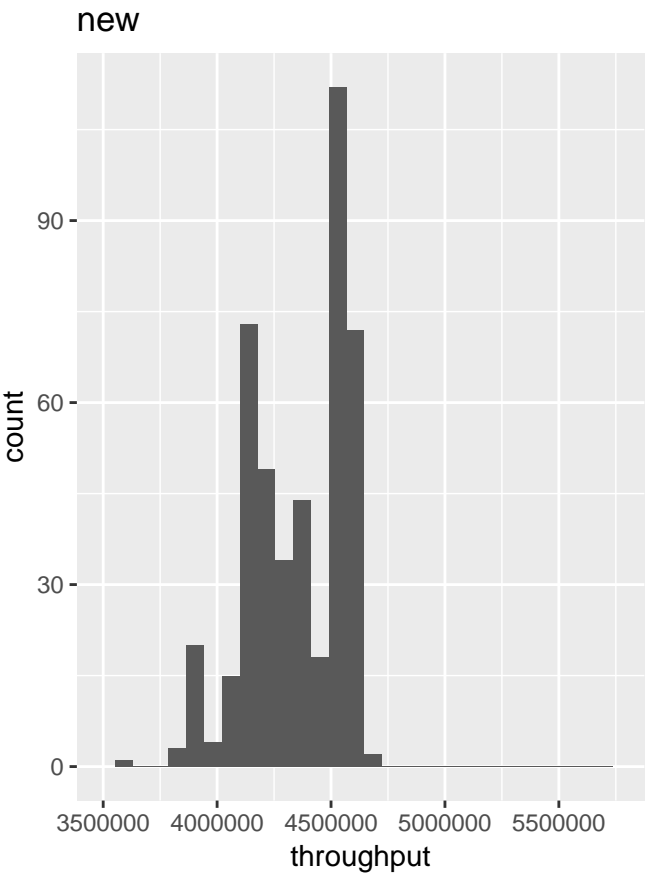
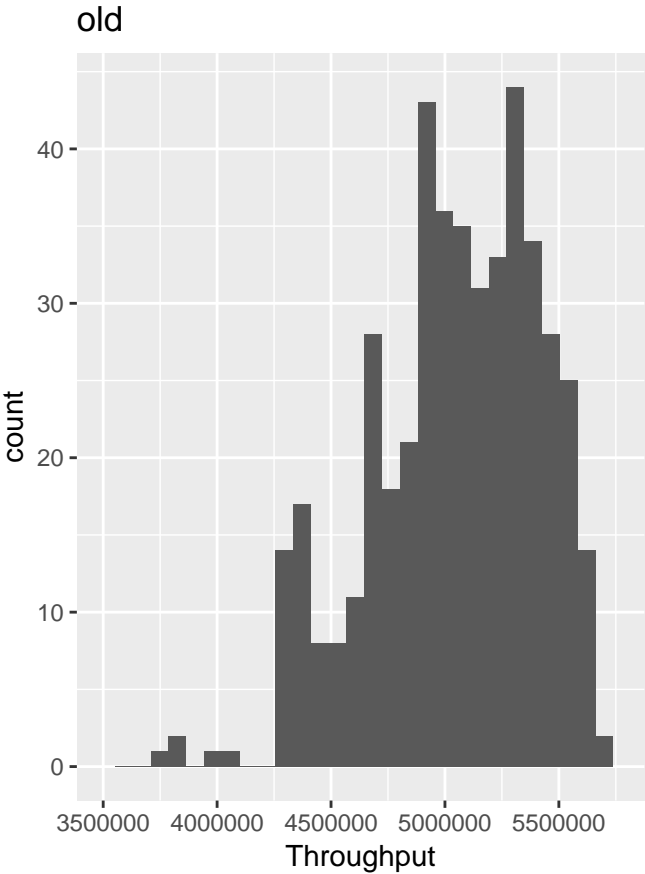
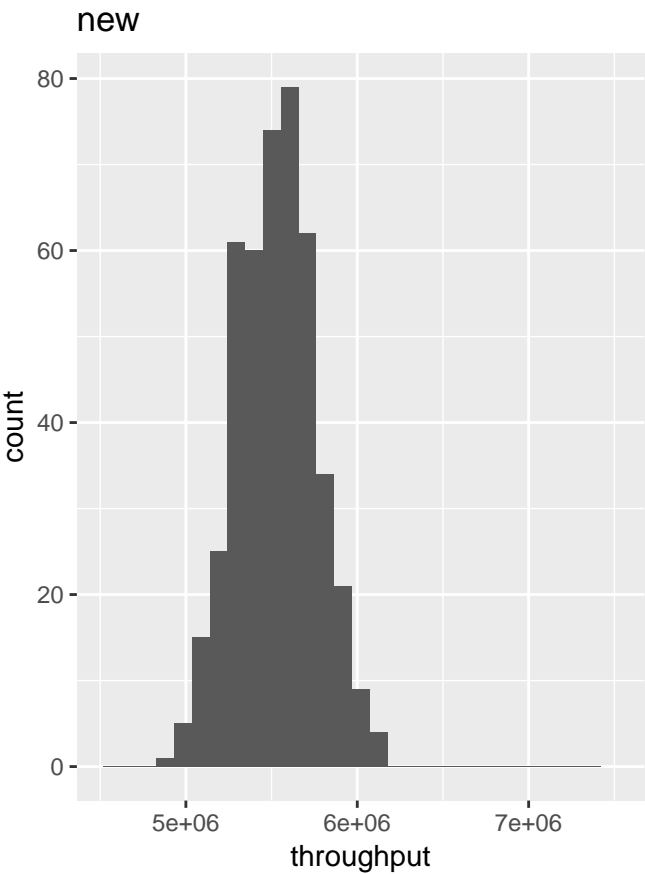
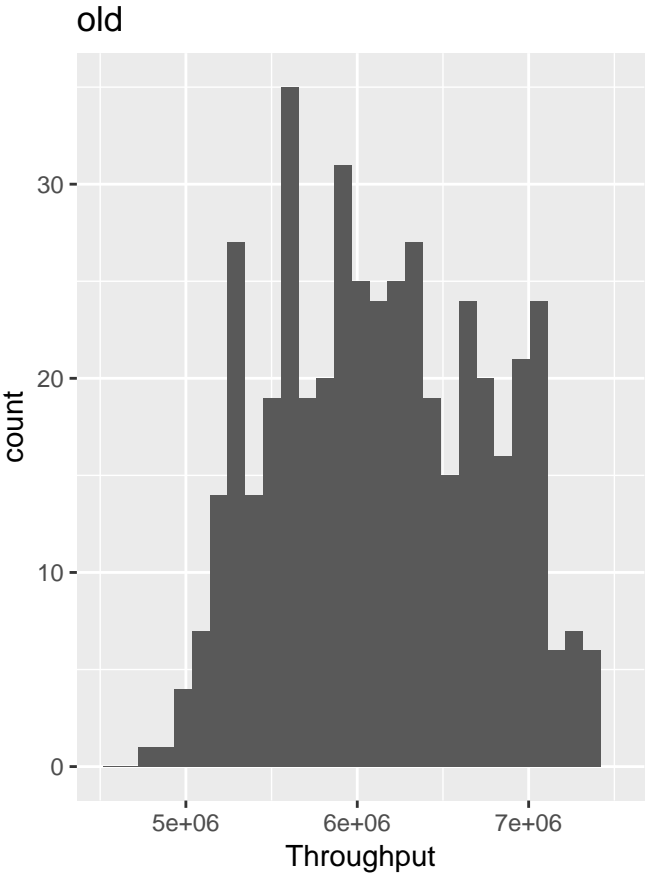


Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
1200000	32768	1024	16	initial_writers	456	450

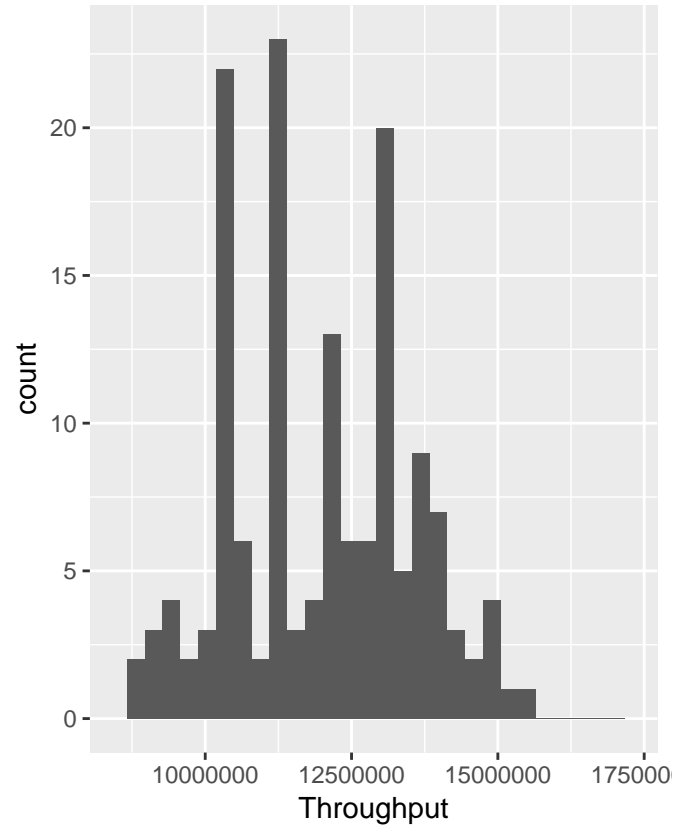


Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
1200000	32768	1024	16	rewriters	456	450

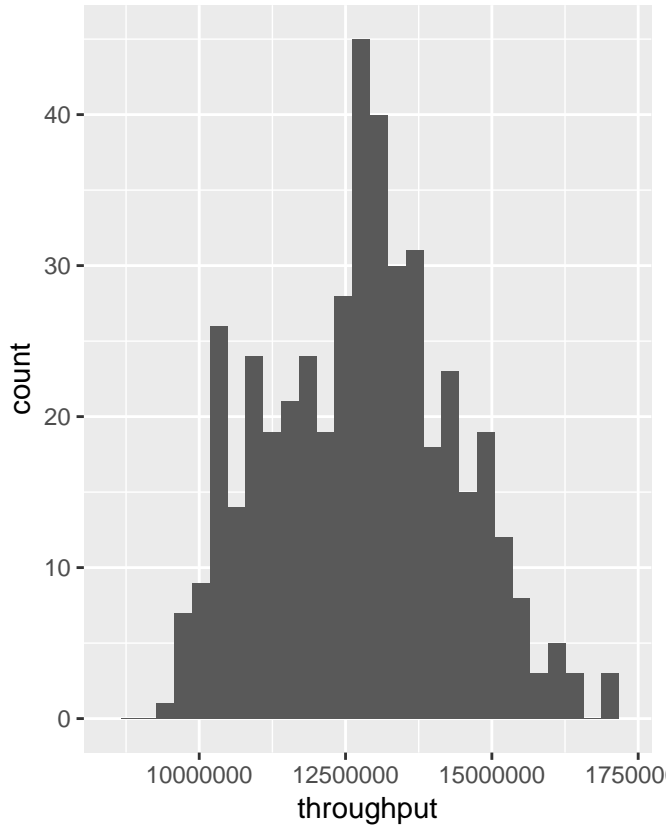


Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
1200000	32768	1024	16	random_readers	152	450

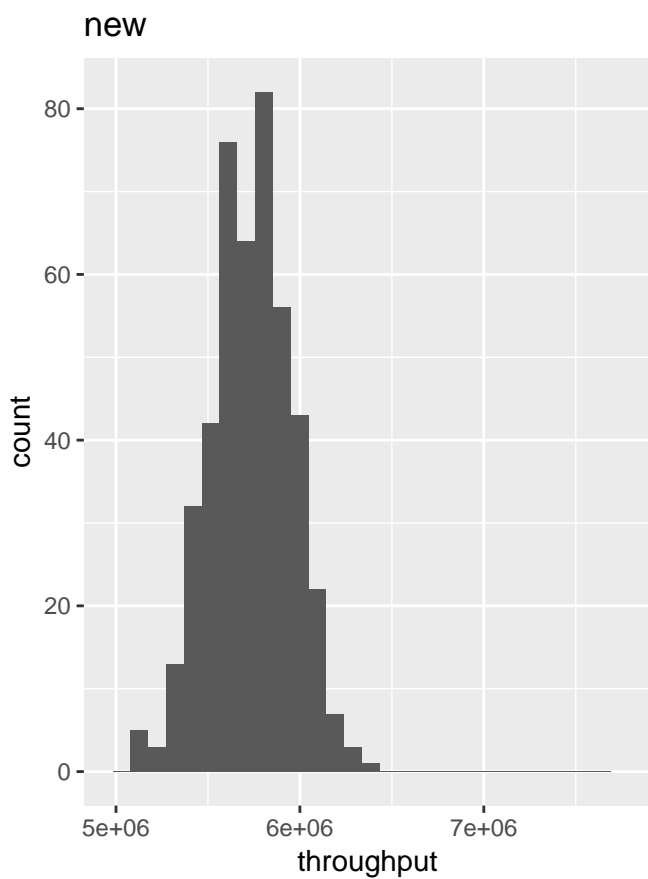
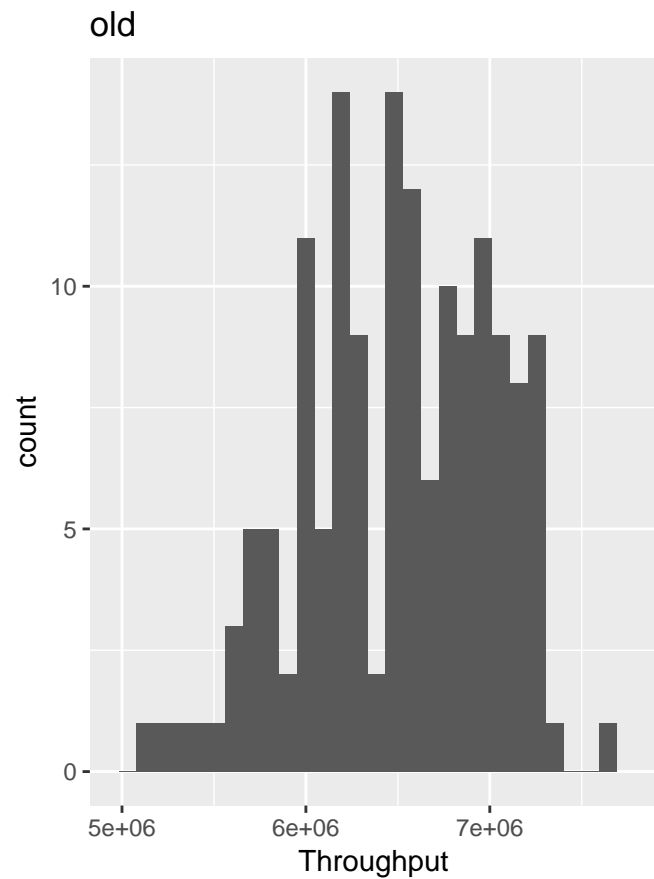
old



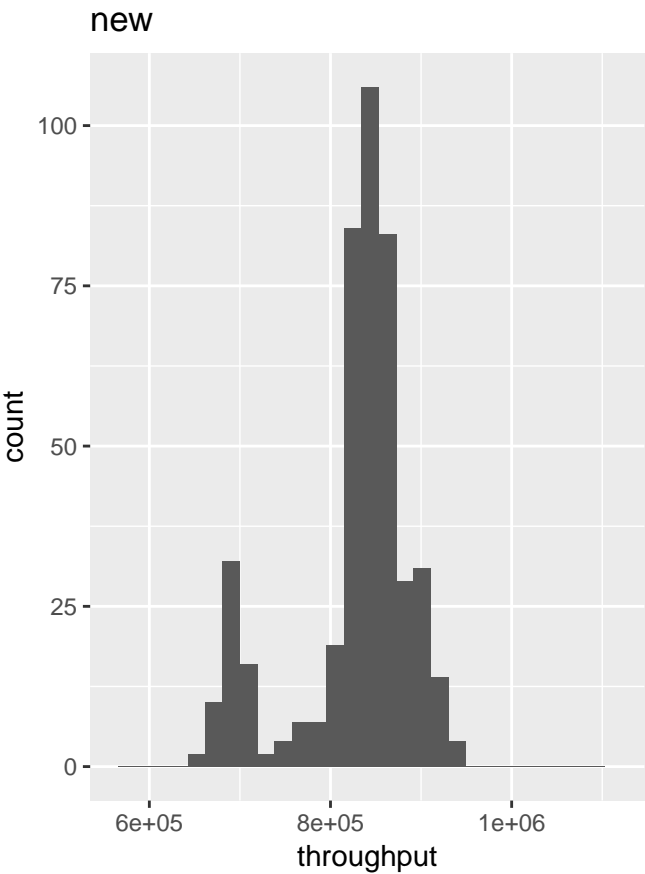
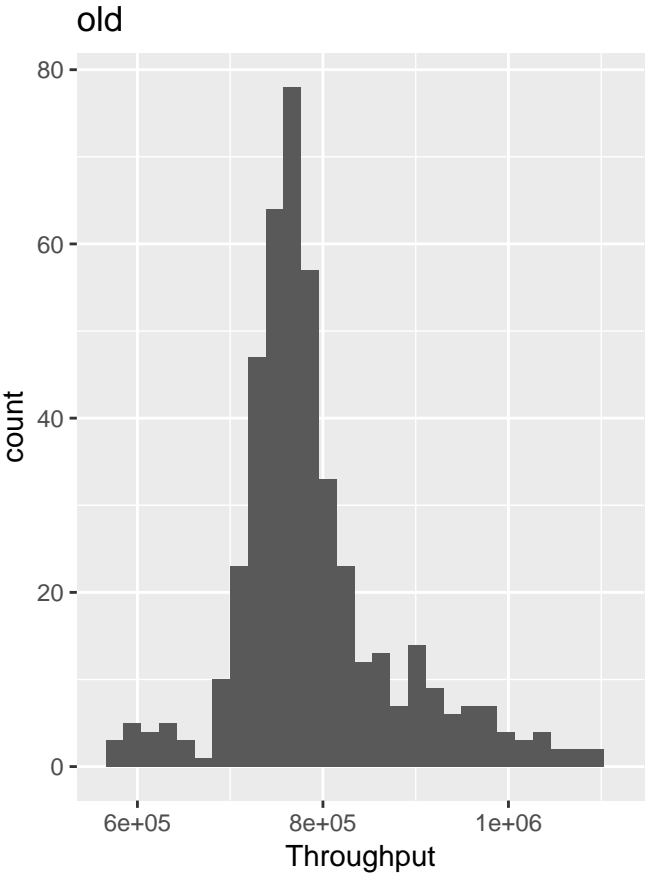
new



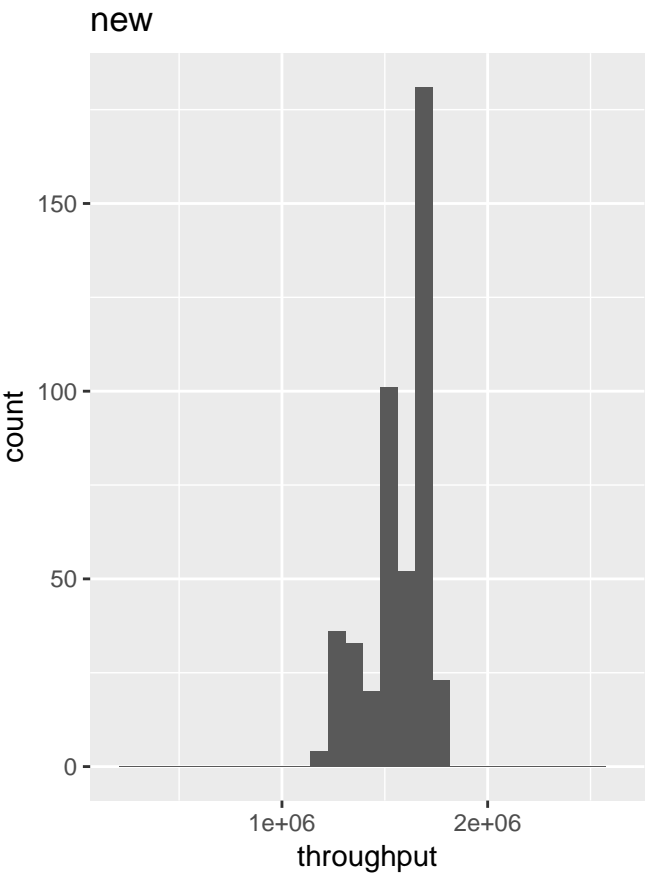
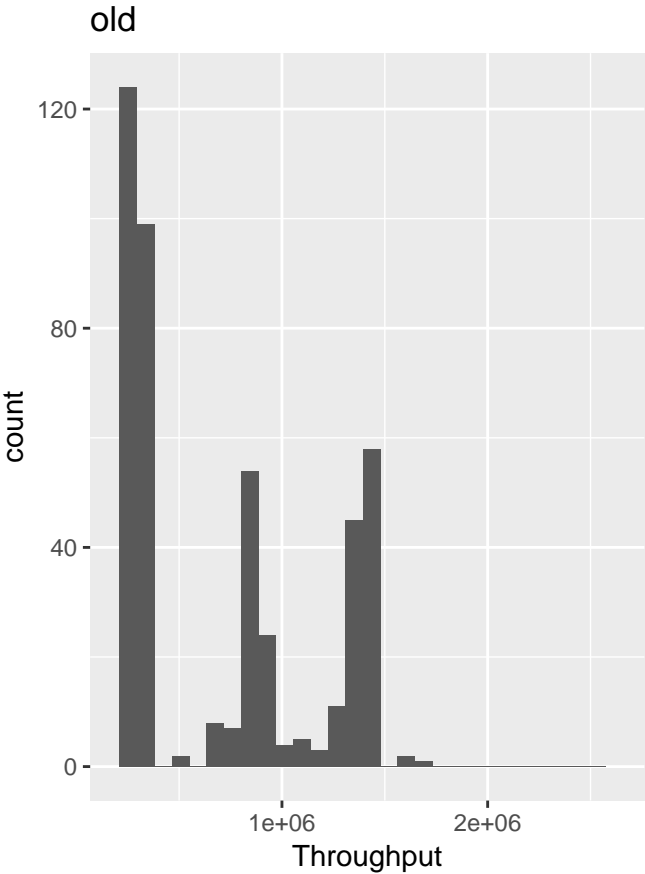
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
1200000	32768	1024	16	random_writers	152	450



Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
1600000	256	64	1	initial_writers	450	450

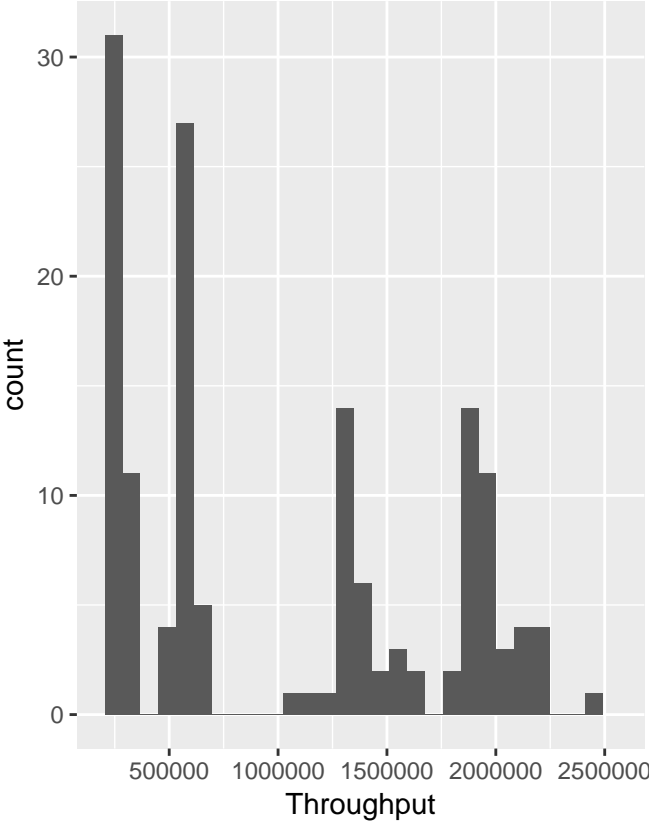


Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
1600000	256	64	1	rewriters	450	450

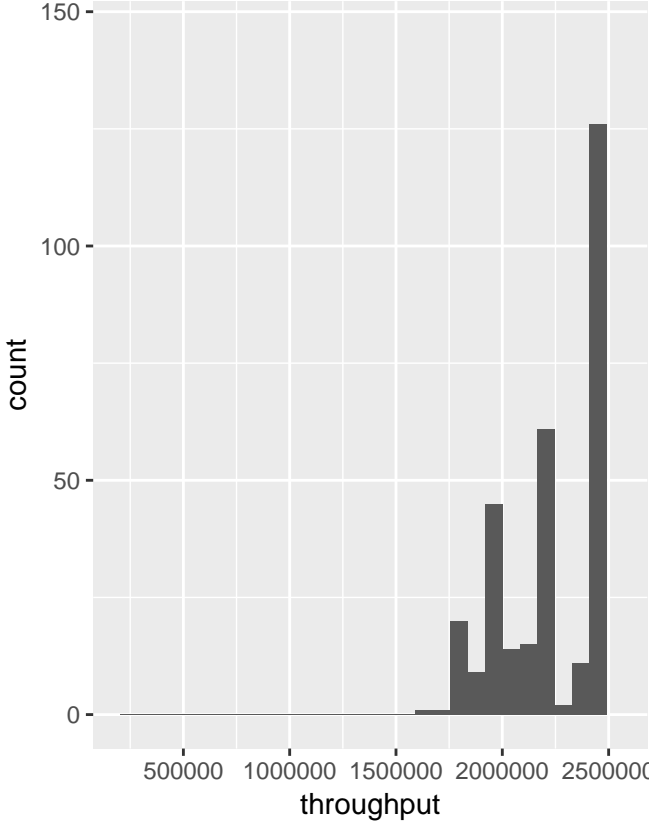


Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
1600000	256	64	1	readers	150	450

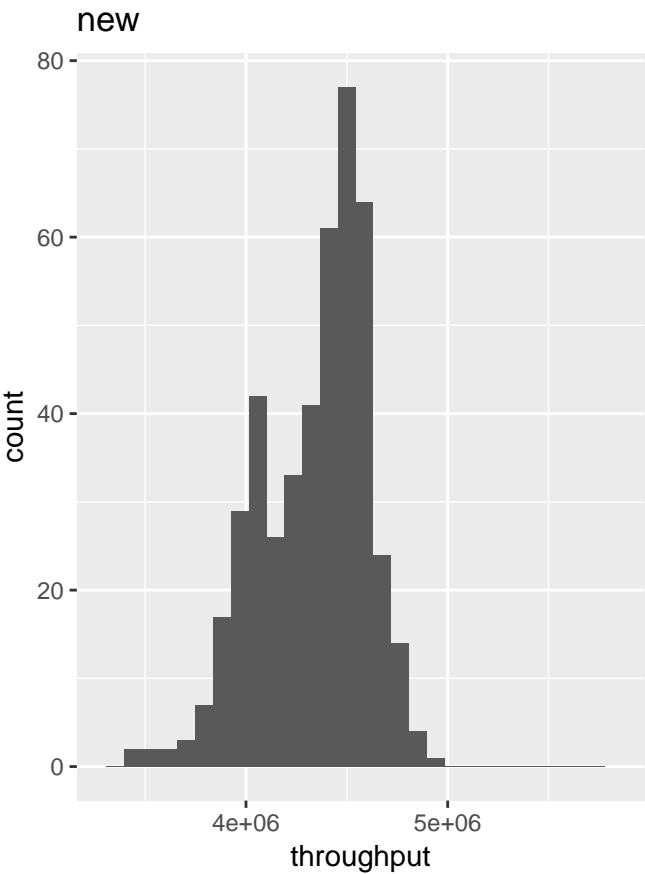
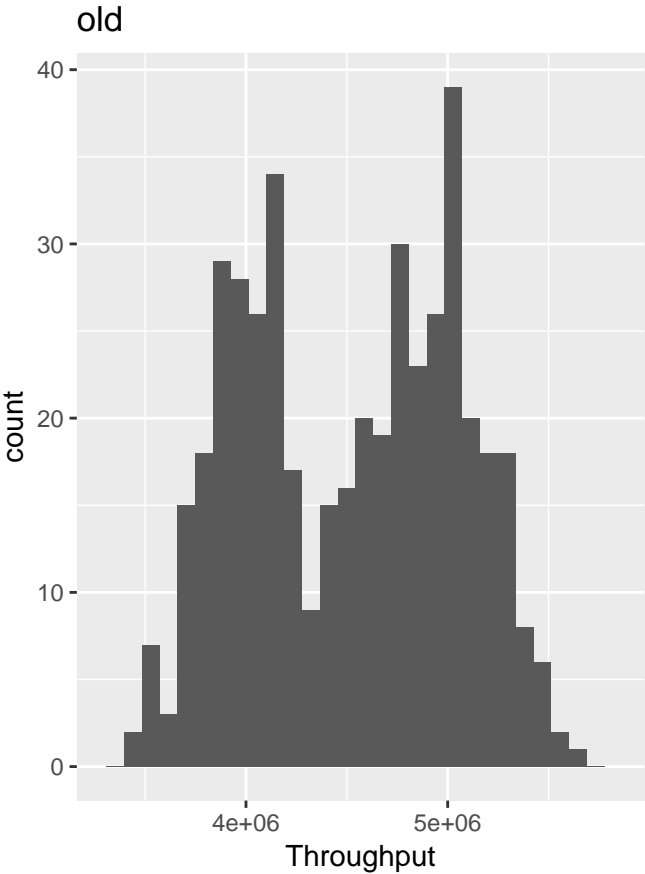
old



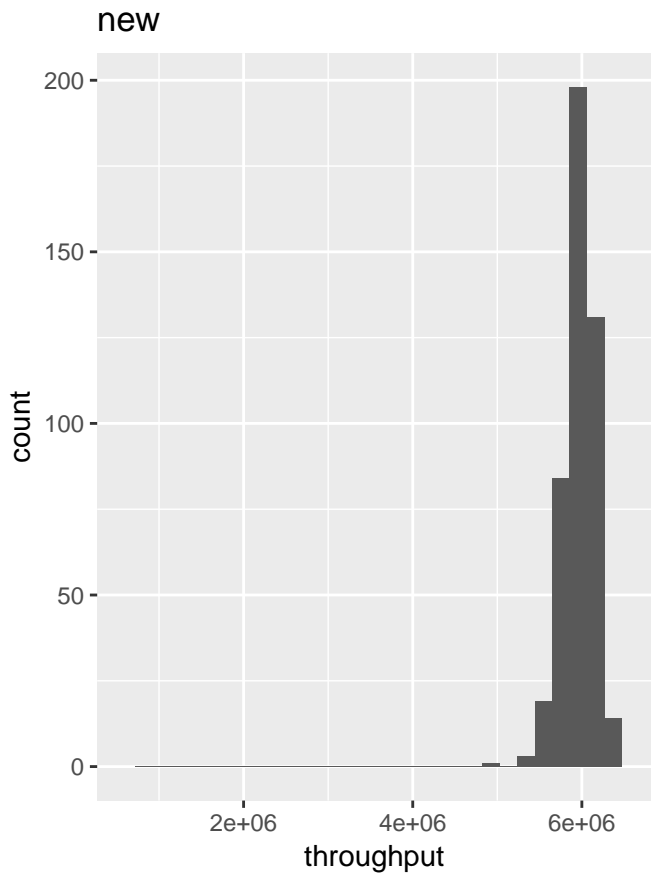
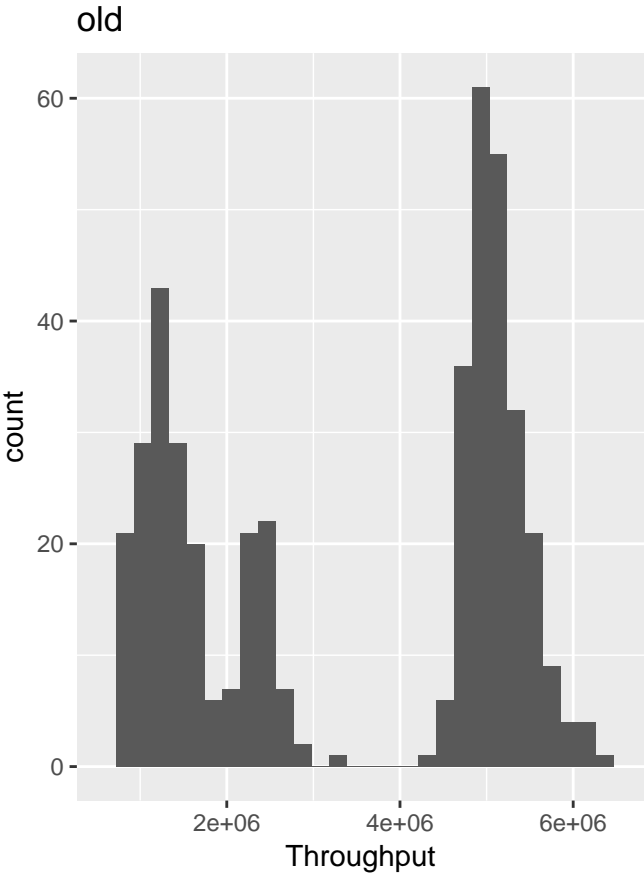
new



Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
1600000	1024	4	32	initial_writers	450	450

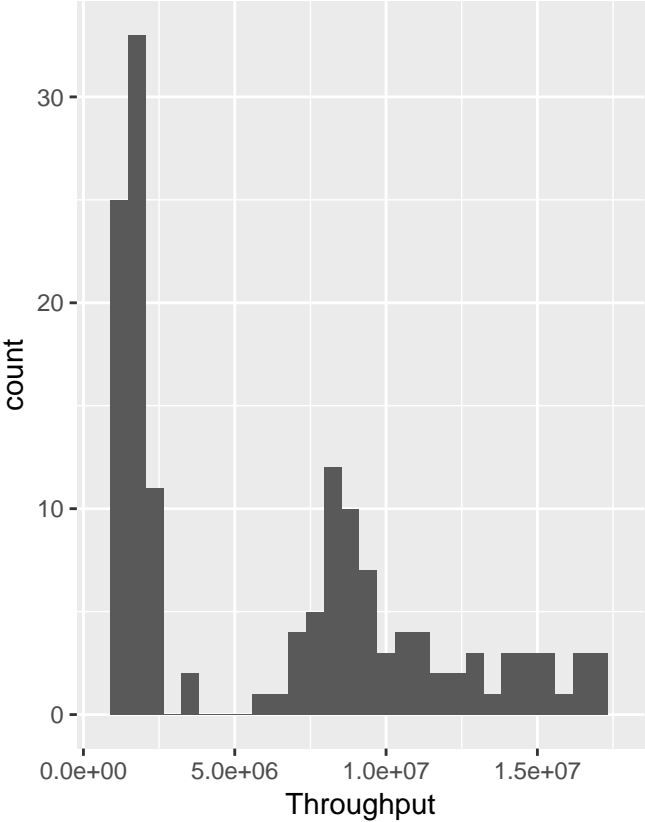


Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
1600000	1024	4	32	rewriters	450	450

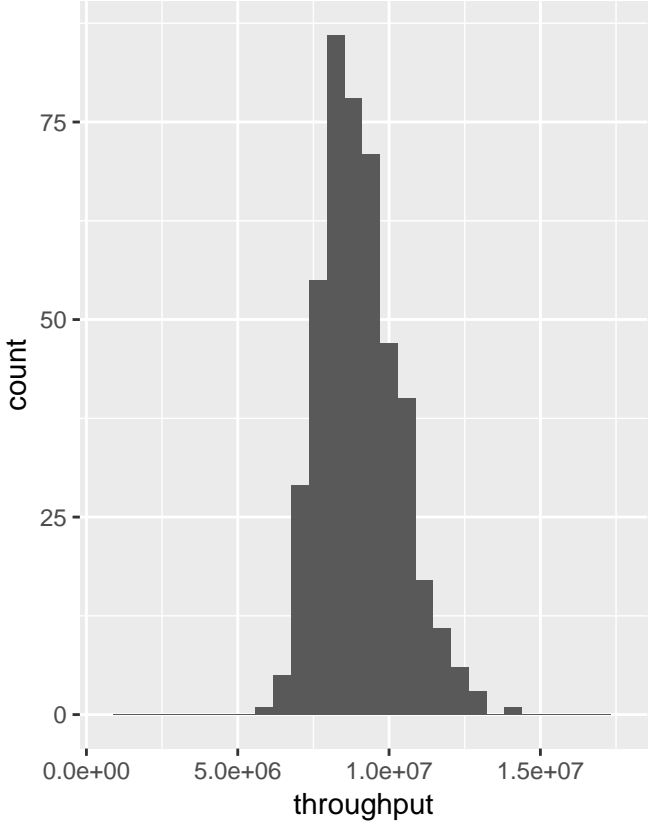


Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
1600000	1024	4	32	readers	150	450

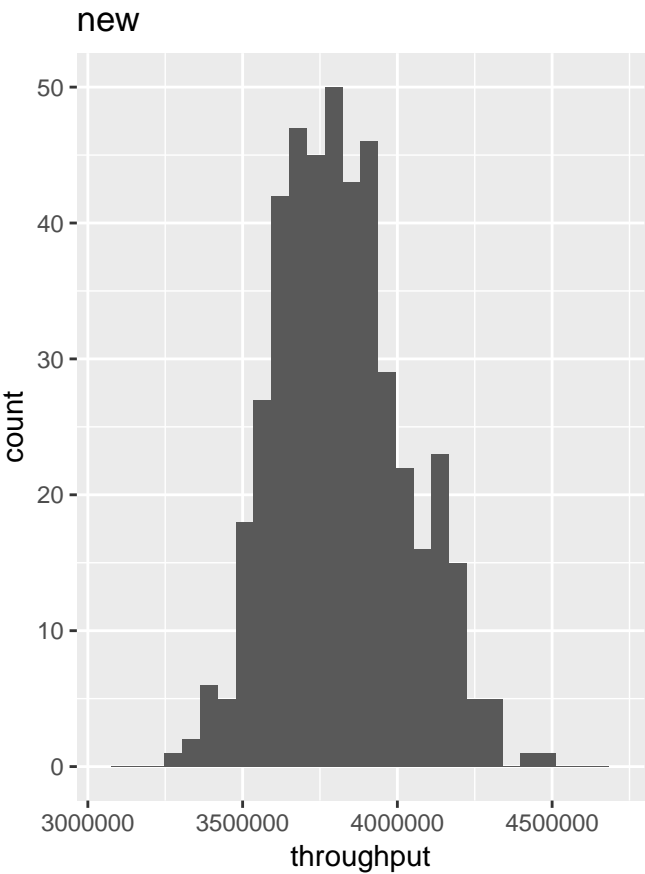
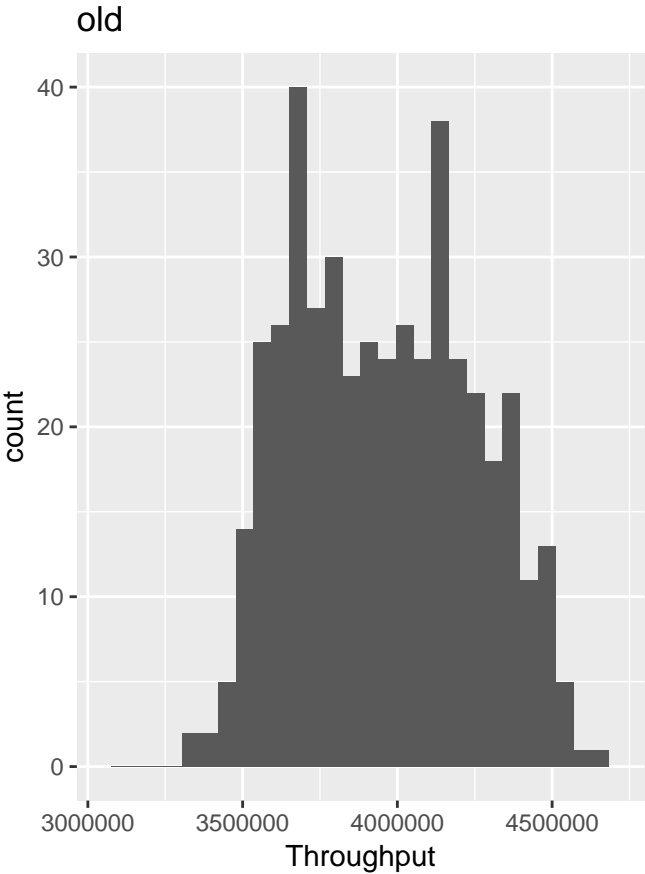
old



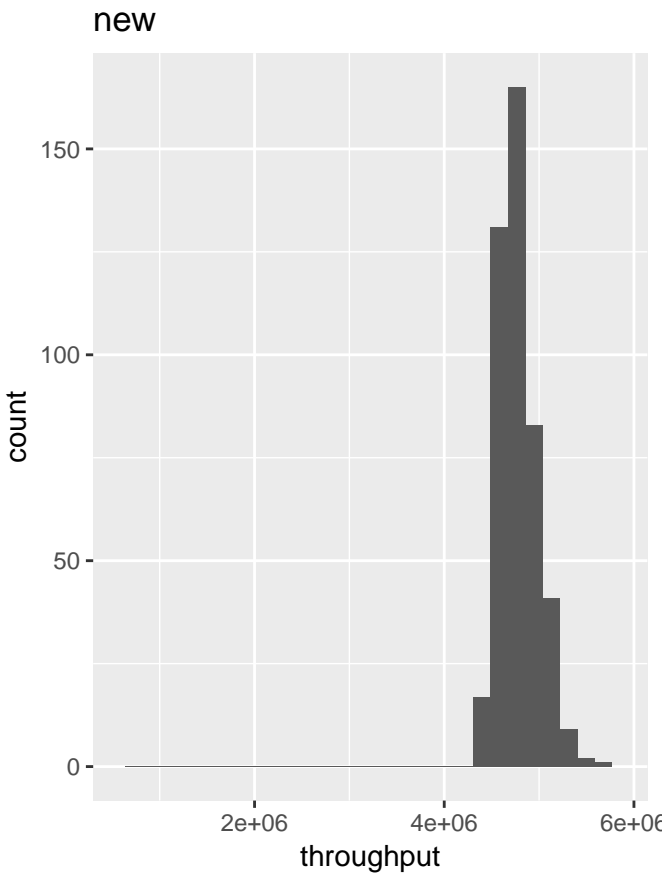
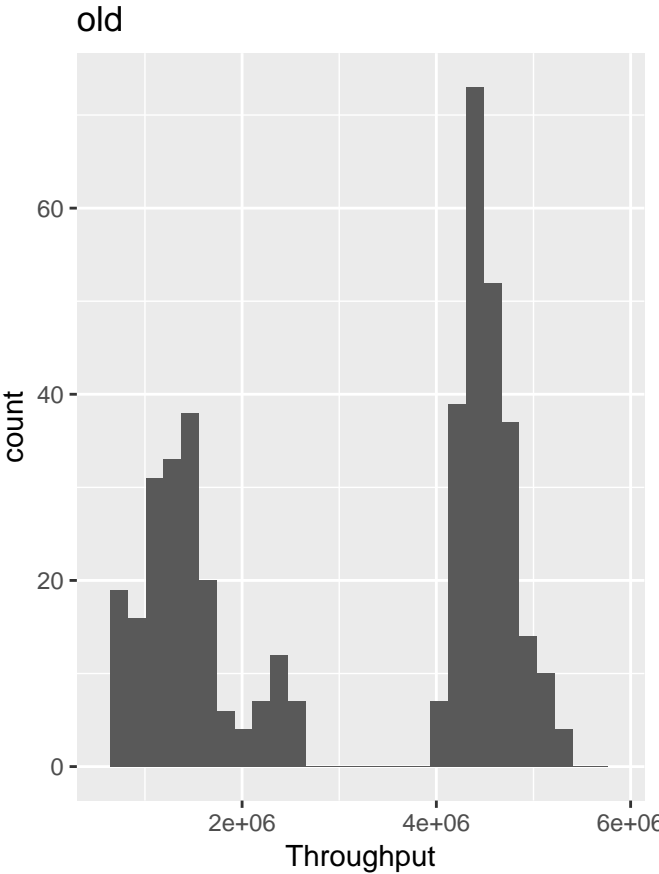
new



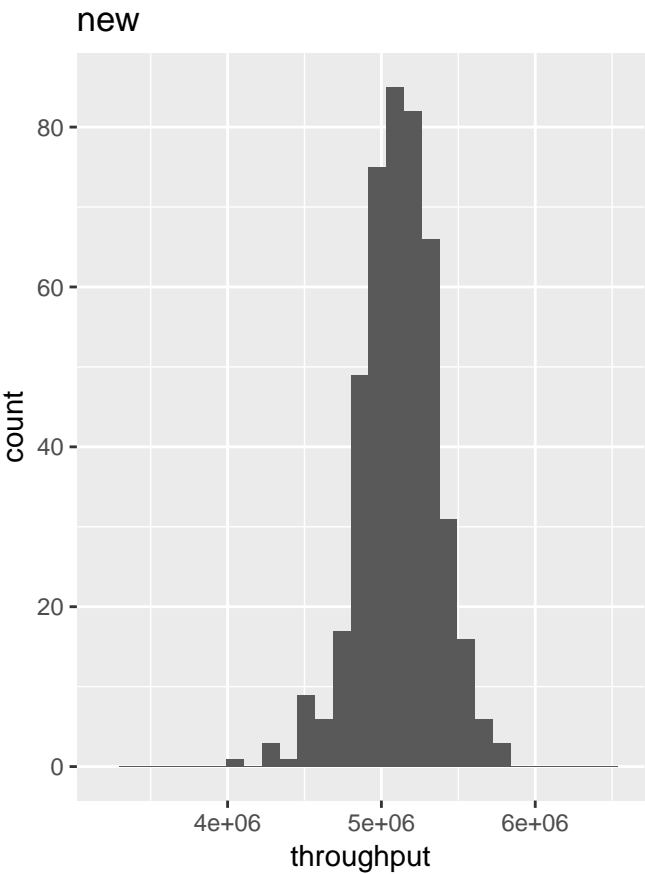
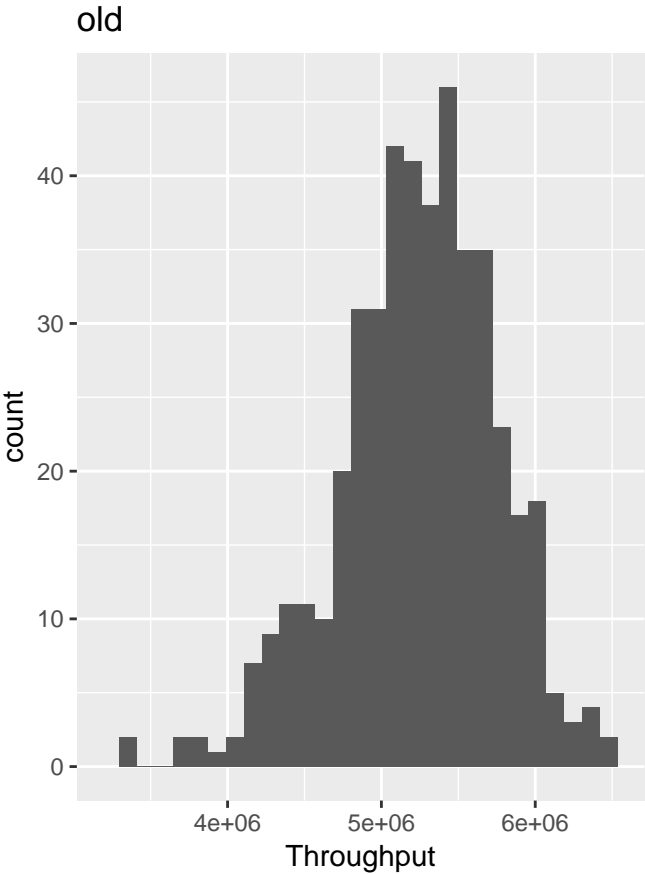
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
1600000	1024	64	16	initial_writers	450	450



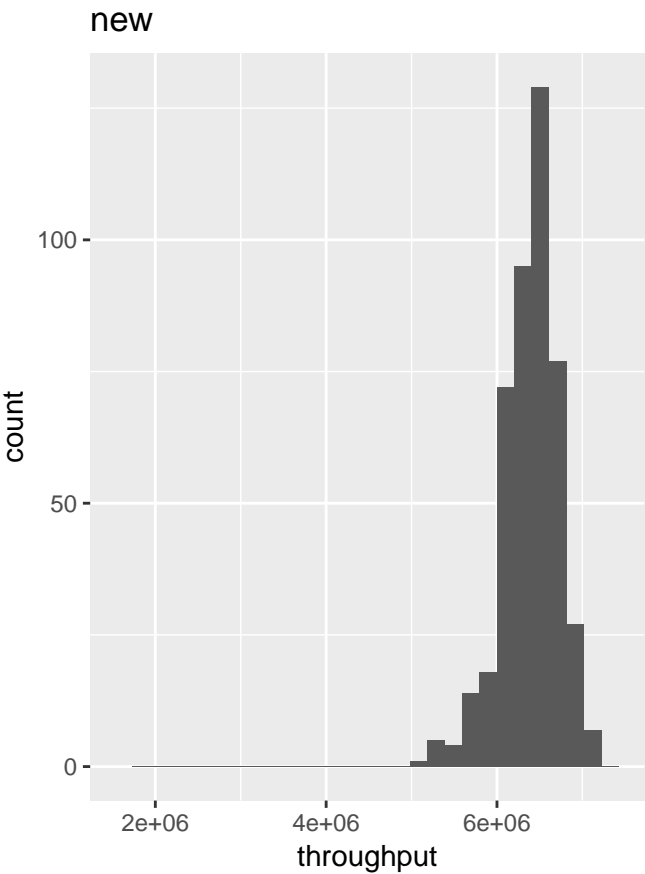
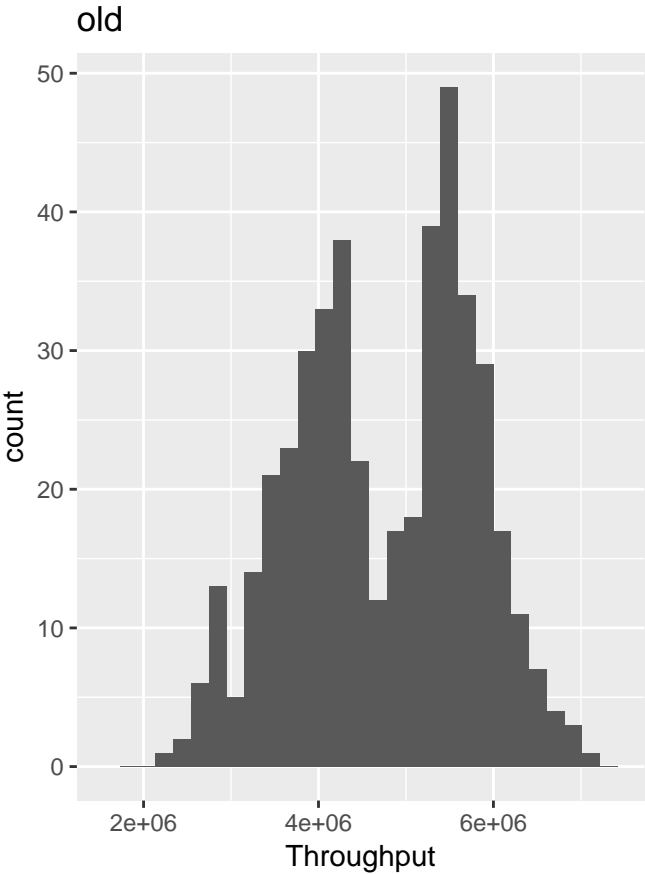
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
1600000	1024	64	16	rewriters	450	450



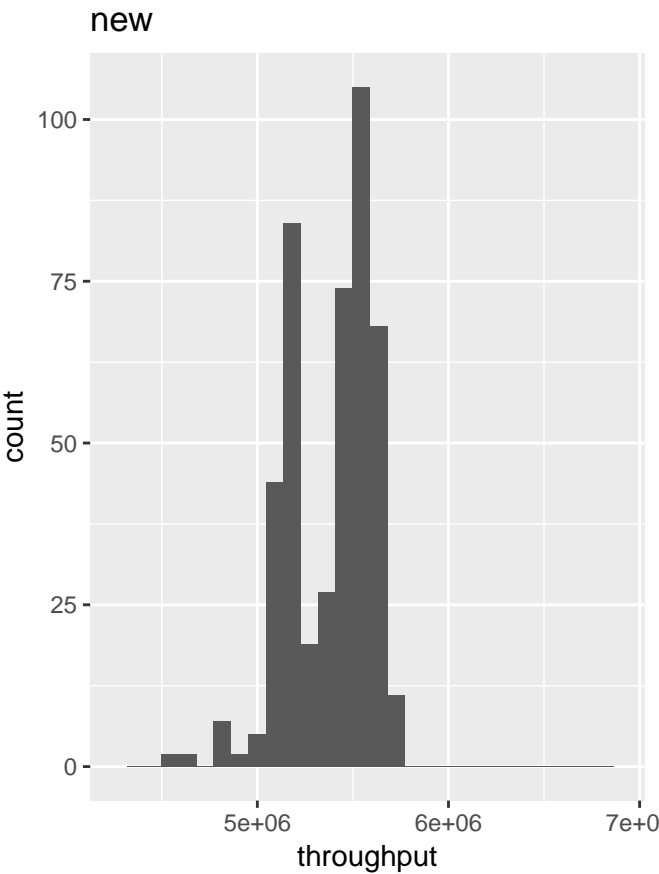
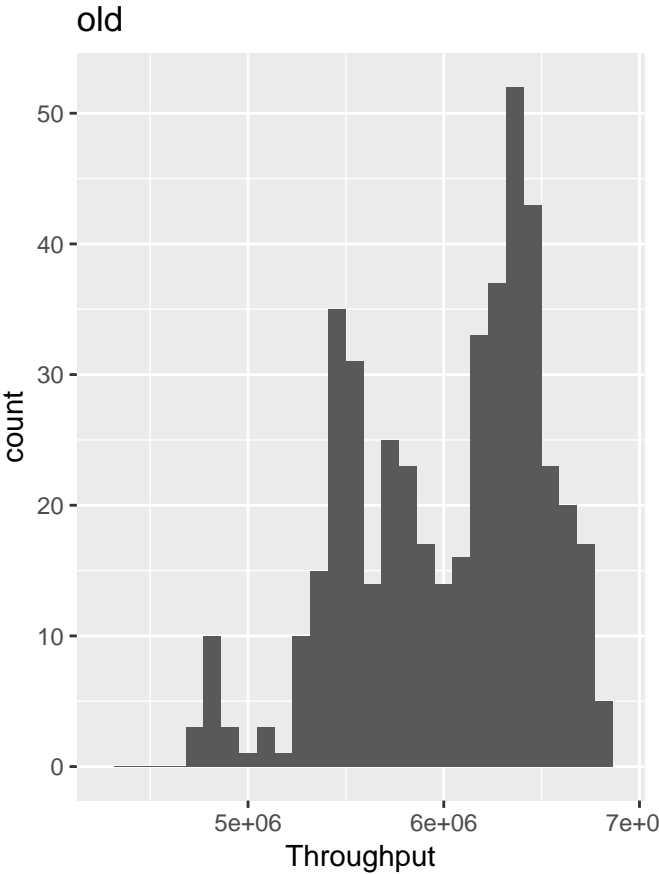
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
1600000	4096	64	24	initial_writers	450	450



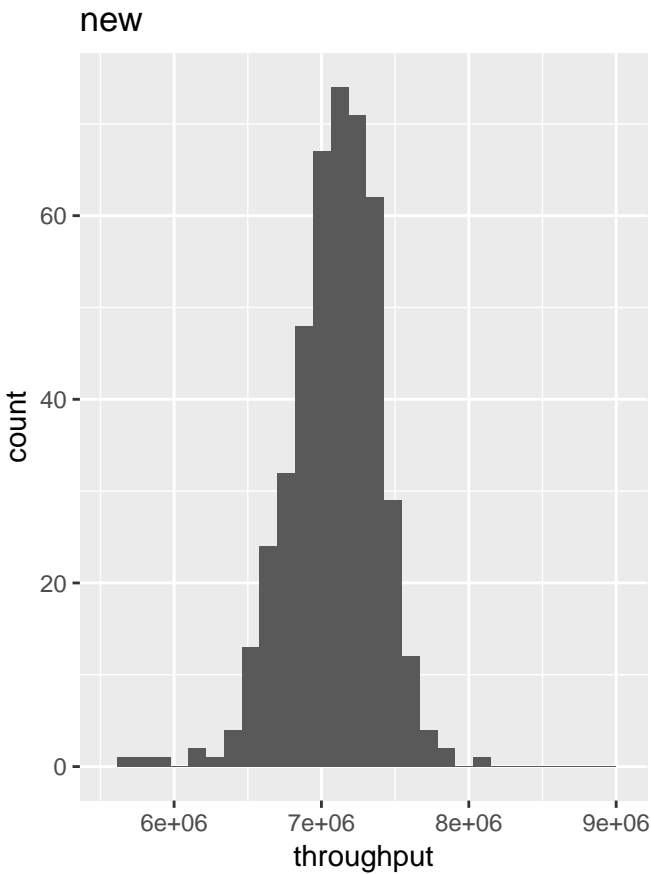
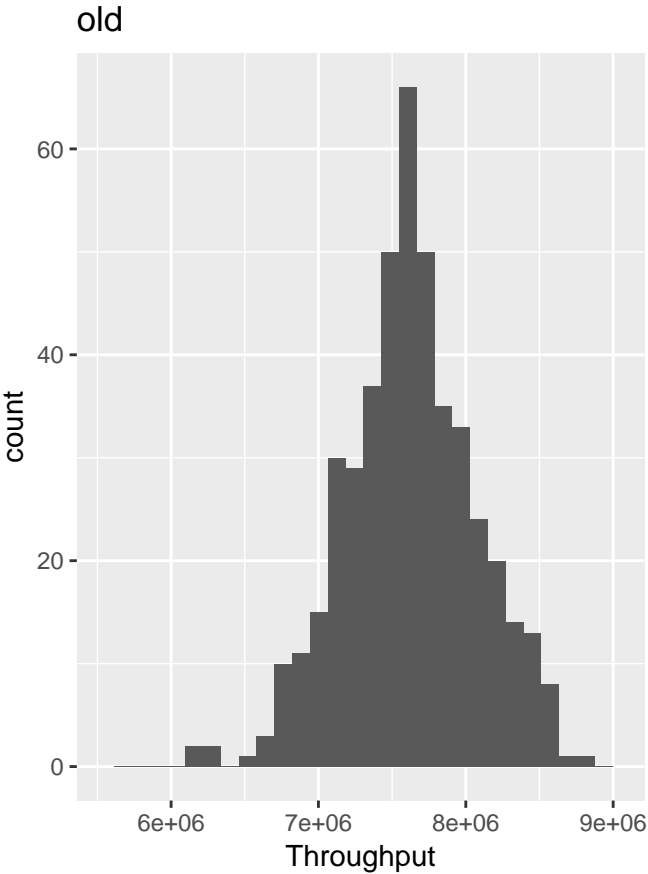
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
1600000	4096	64	24	rewriters	450	450



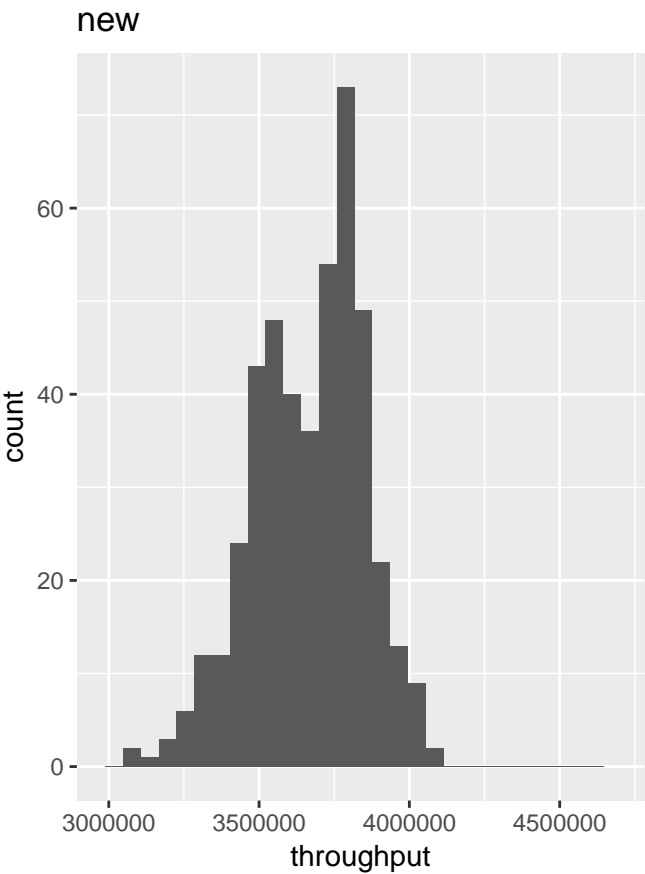
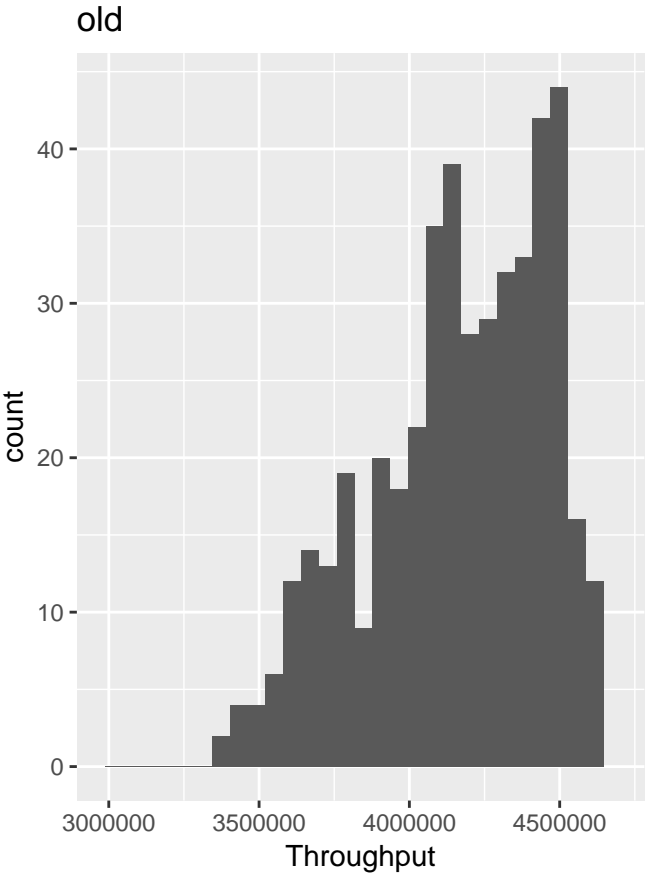
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
1600000	65536	16	48	initial_writers	456	450



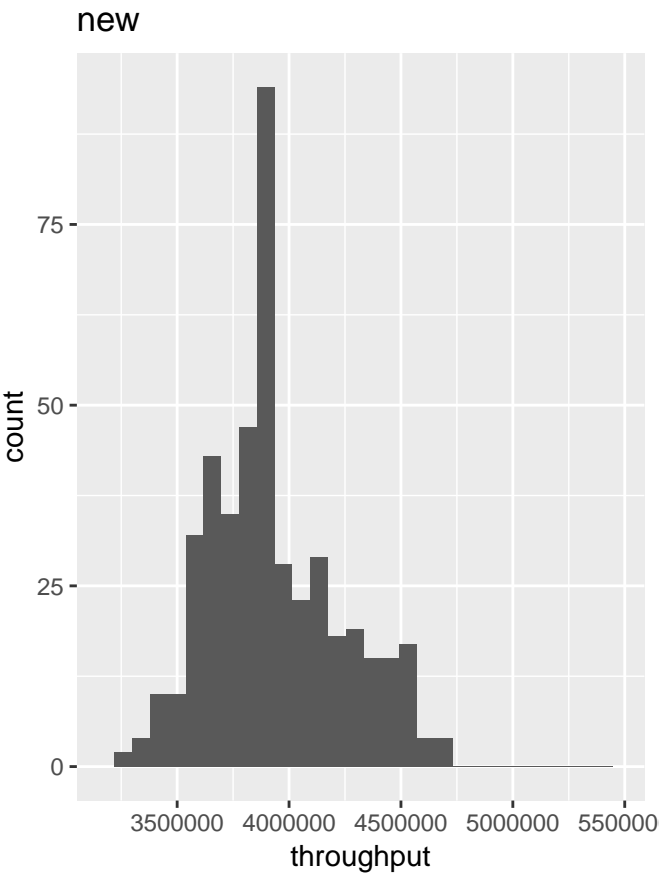
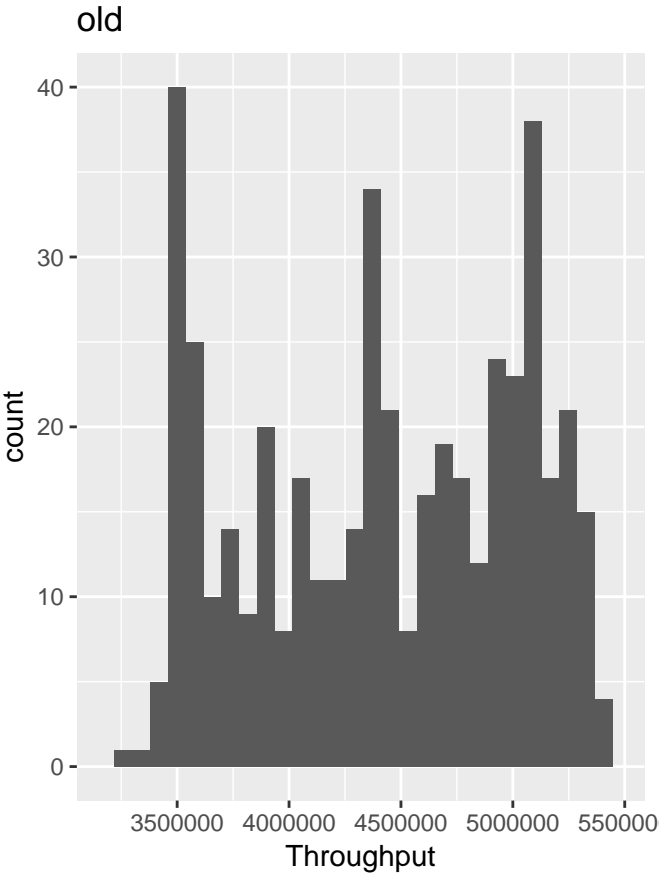
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
1600000	65536	16	48	rewriters	456	450



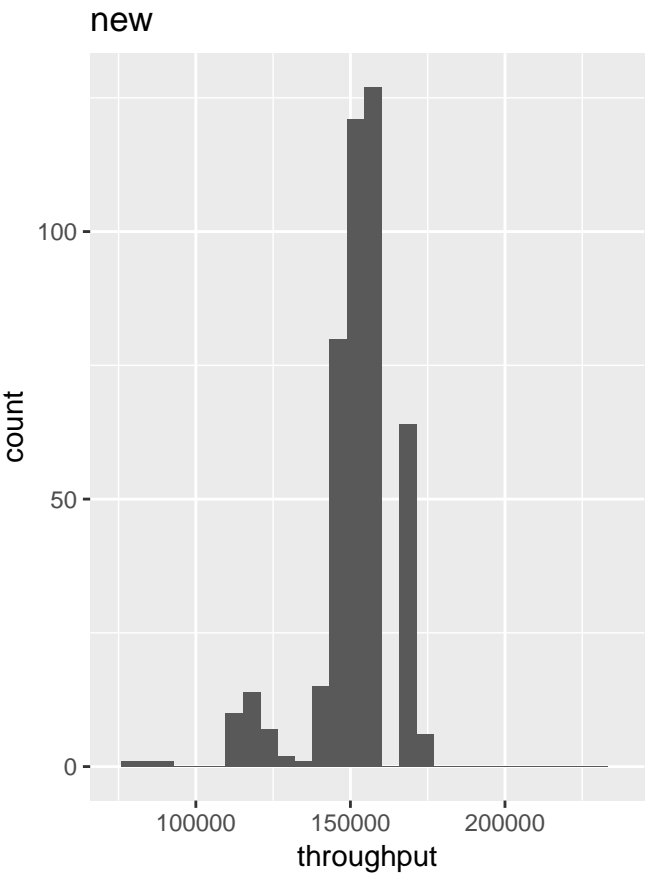
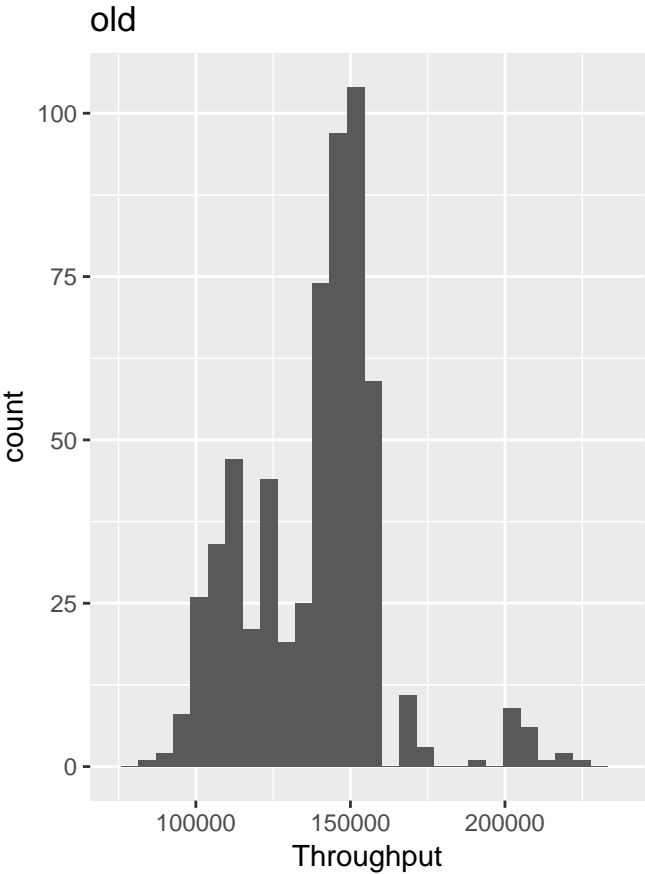
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
1600000	65536	16384	16	initial_writers	456	450



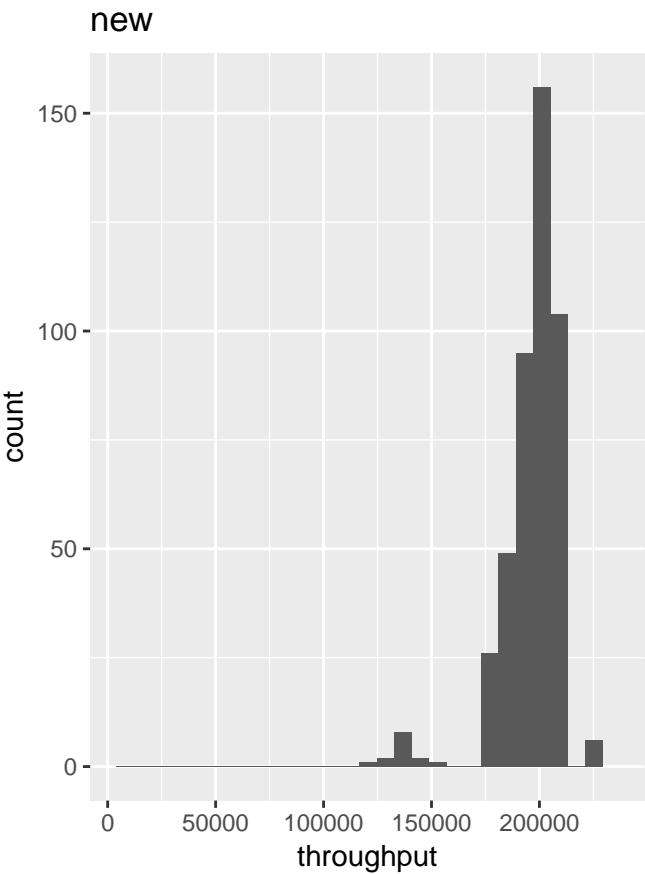
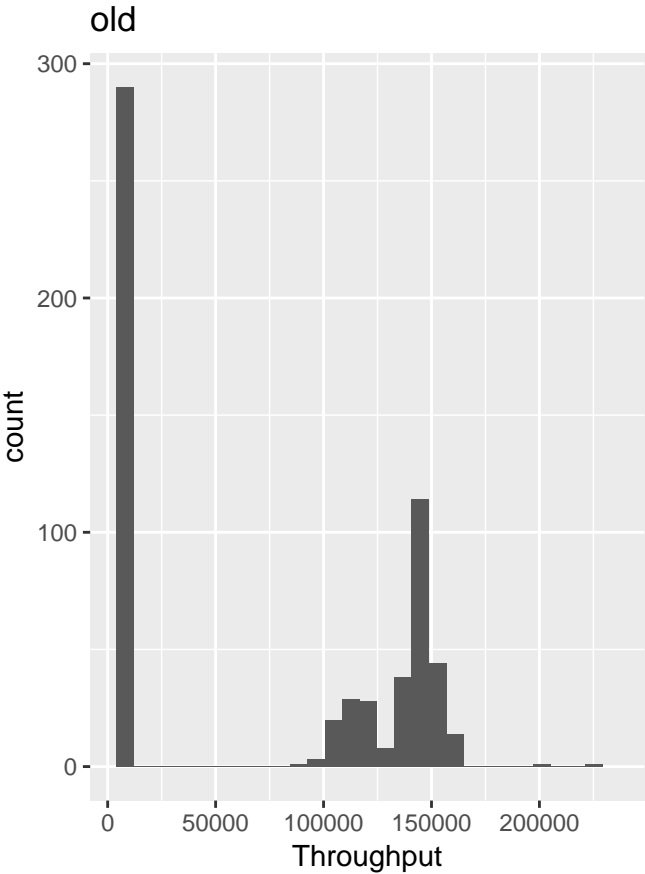
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
1600000	65536	16384	16	rewriters	456	450



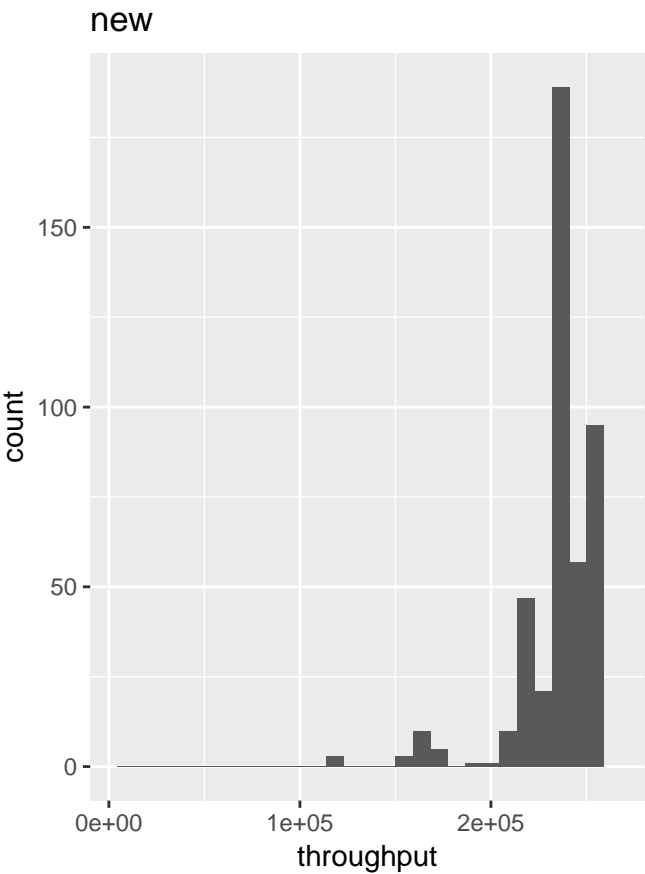
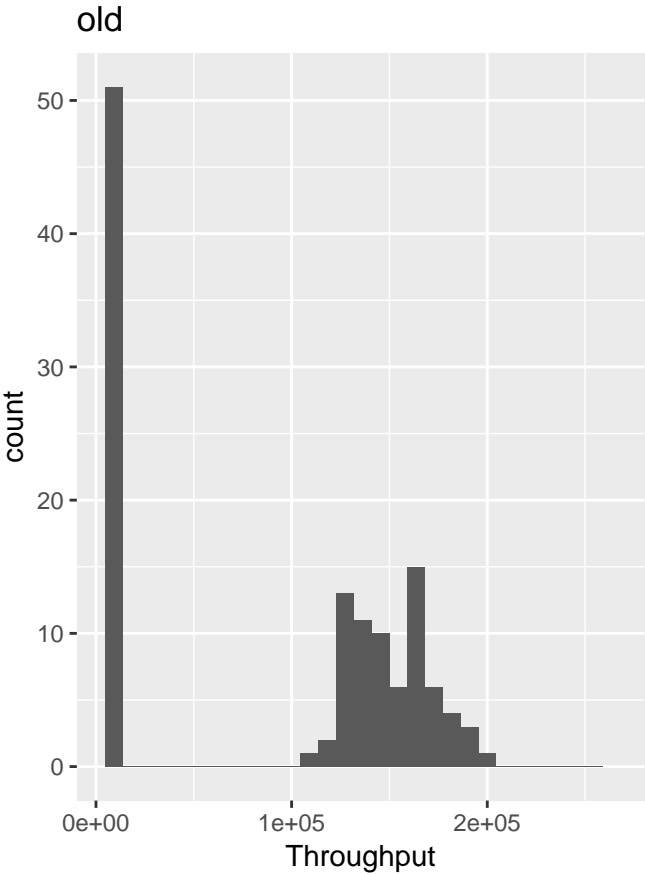
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
2000000	4	4	1	initial_writers	600	450



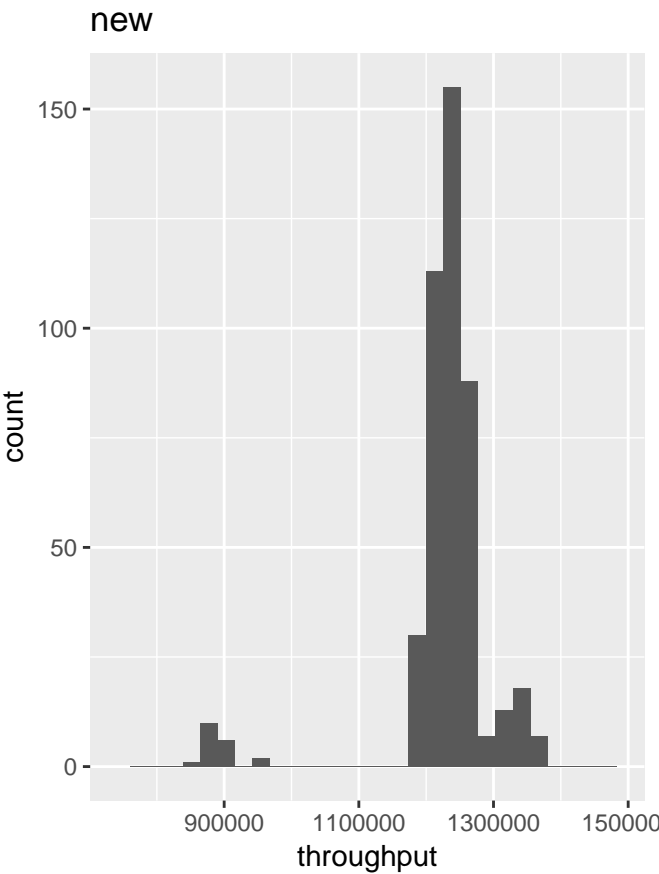
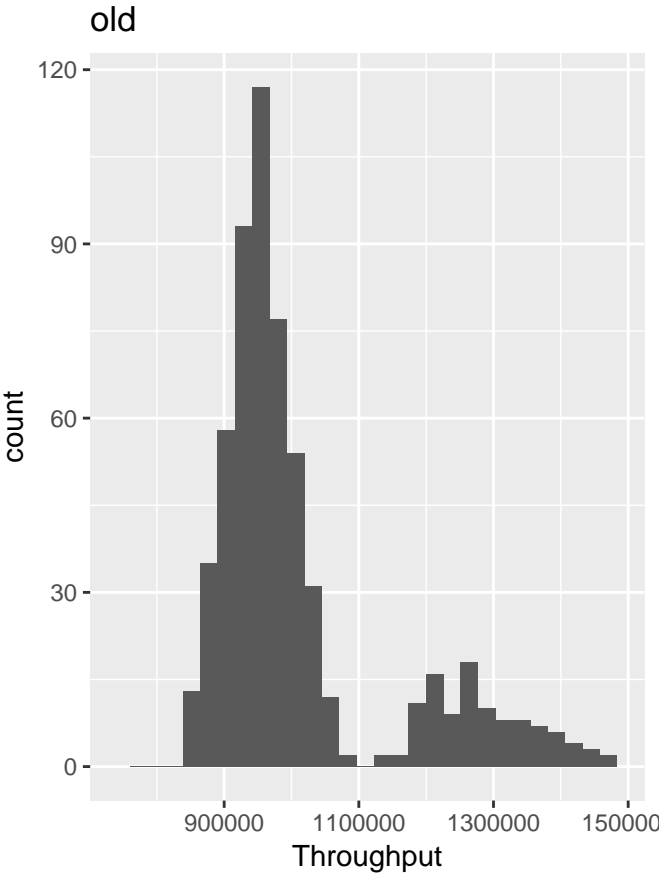
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
2000000	4	4	1	rewriters	600	450



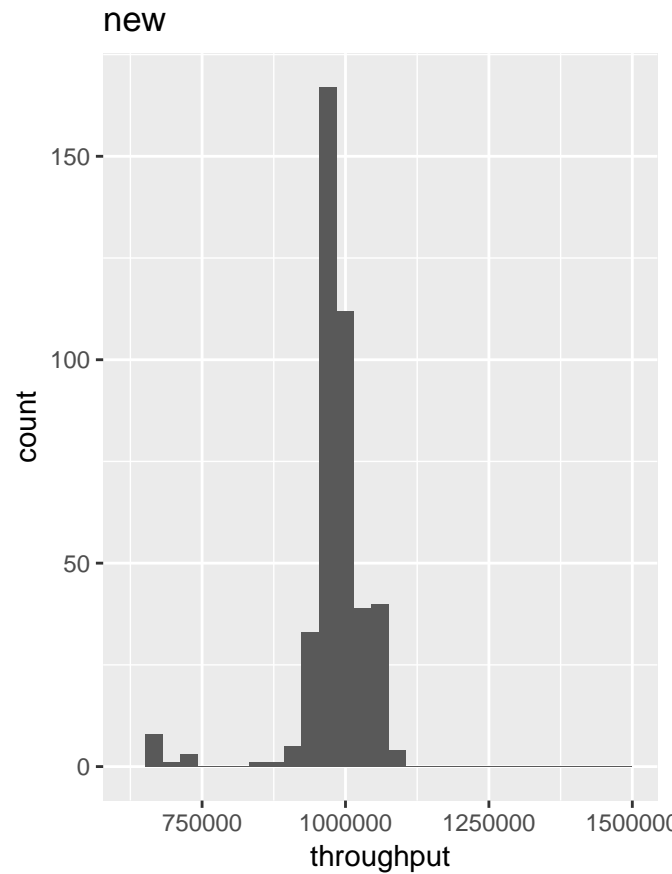
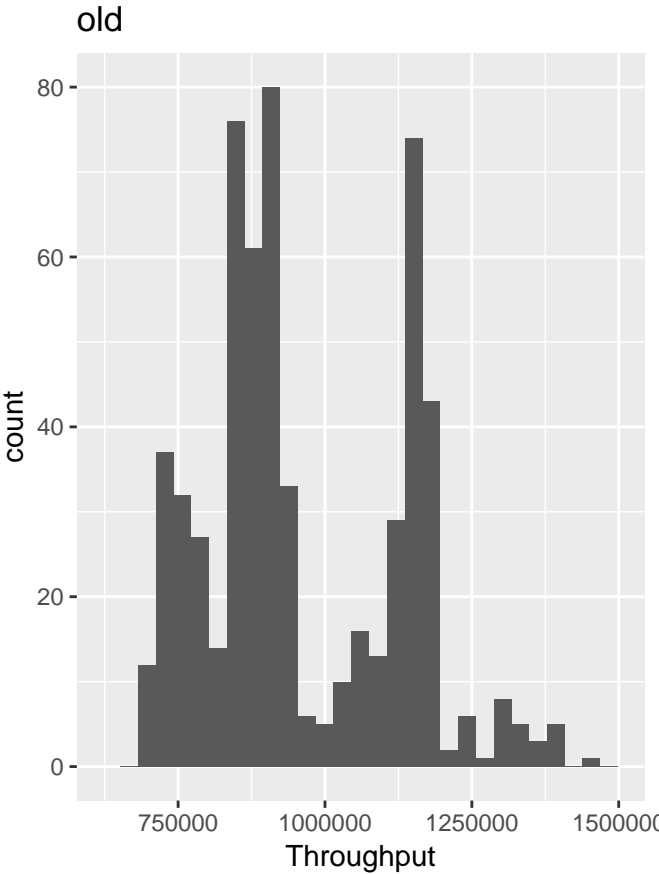
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
2000000	4	4	1	readers	150	450



Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
2300000	4096	4096	1	initial_writers	600	450

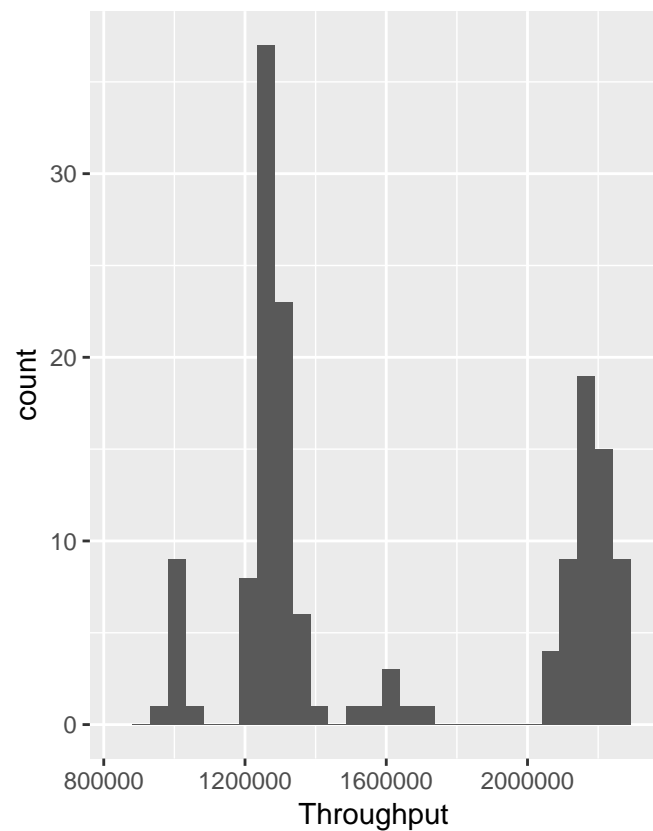


Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
2300000	4096	4096	1	rewriters	600	450

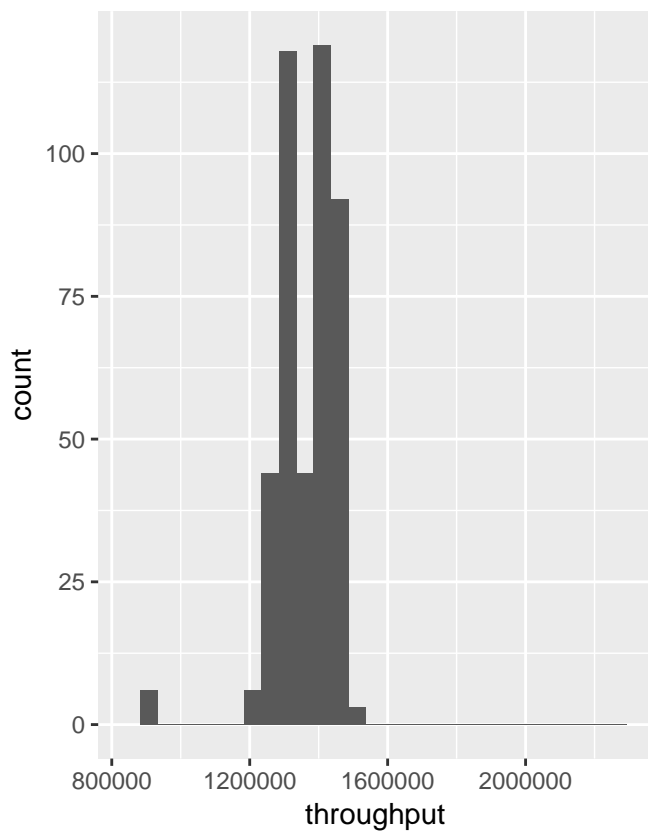


Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
2300000	4096	4096	1	random_readers	150	450

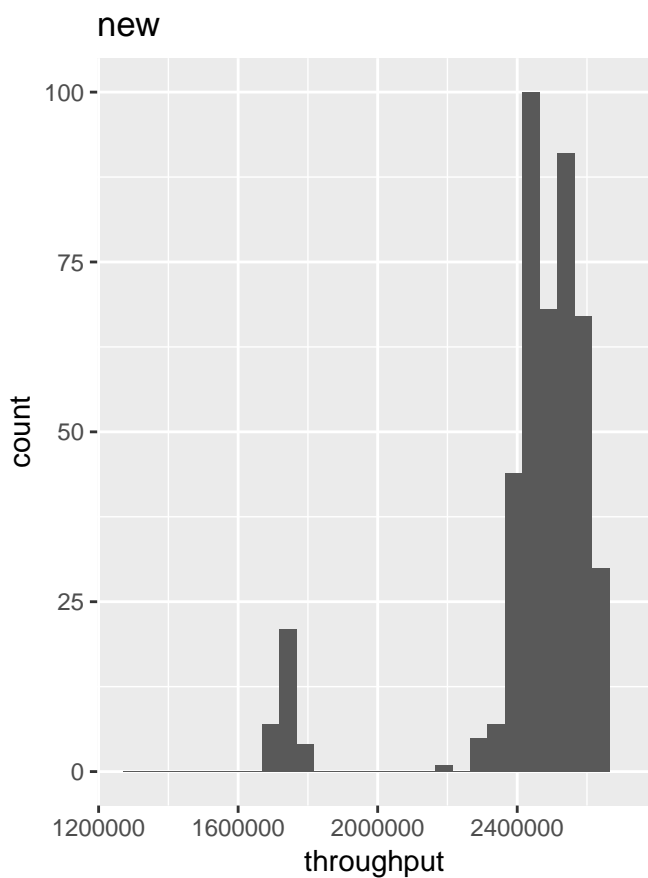
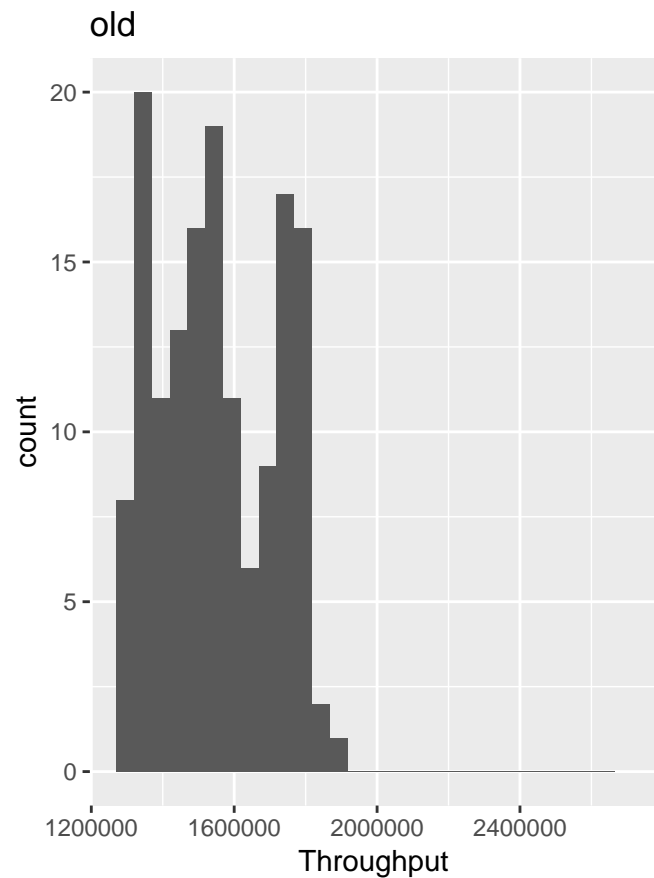
old



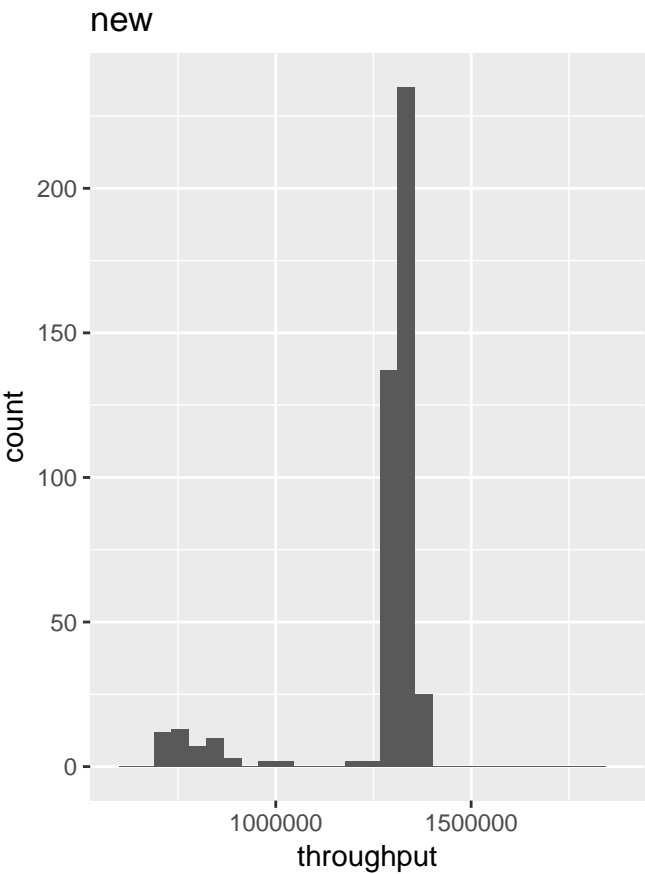
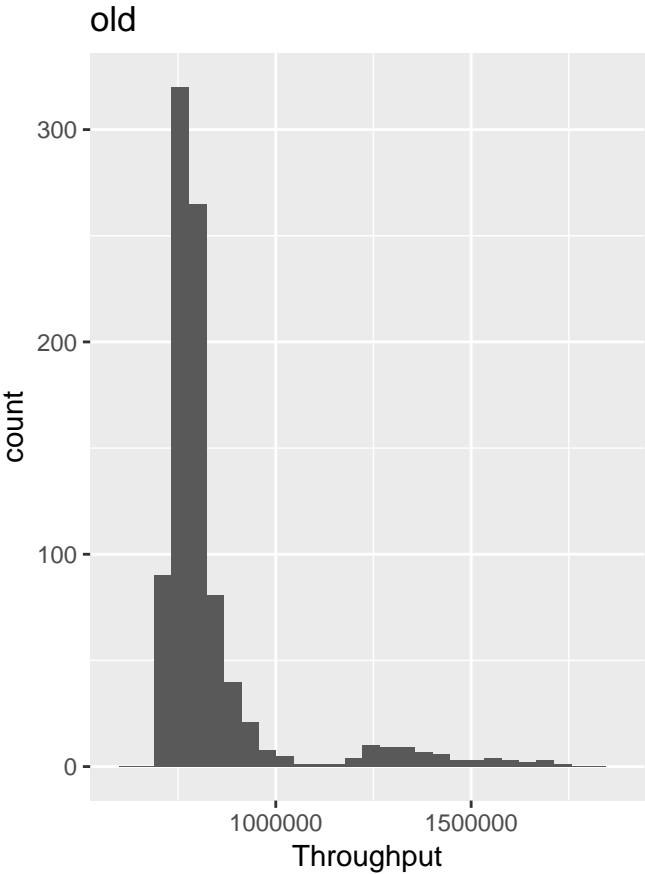
new



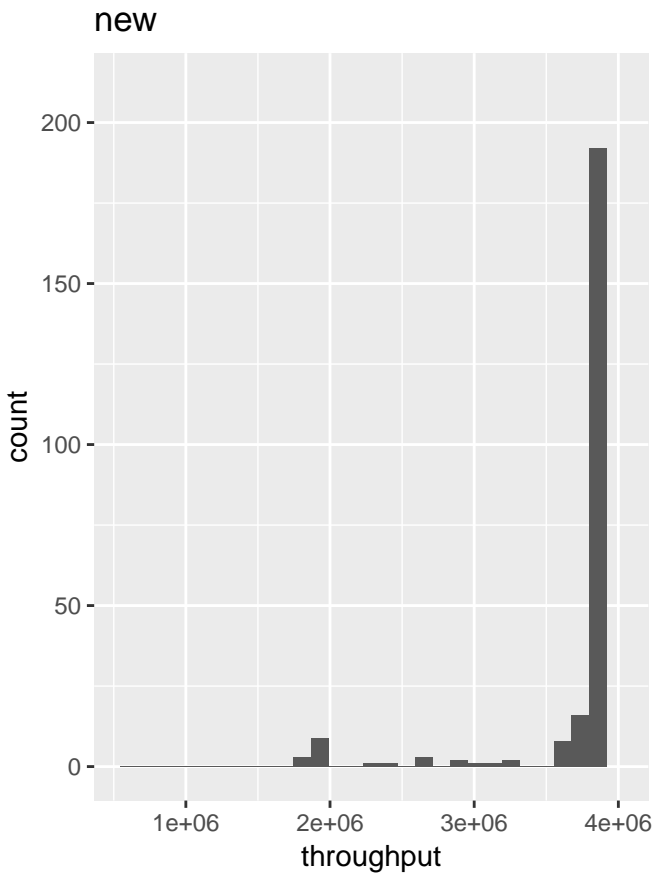
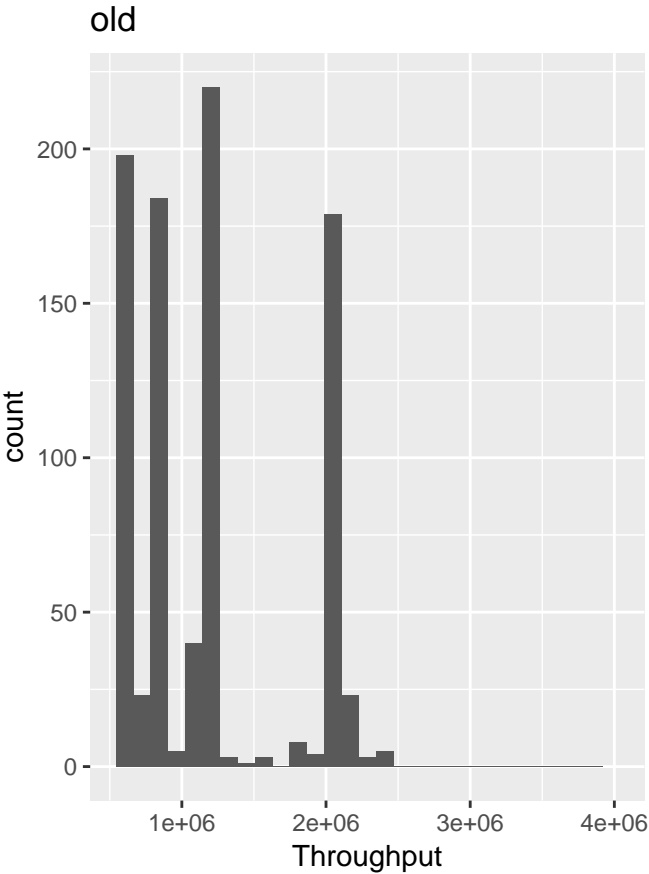
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
2300000	4096	4096	1	random_writers	150	450



Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
2800000	1024	16	1	initial_writers	900	450

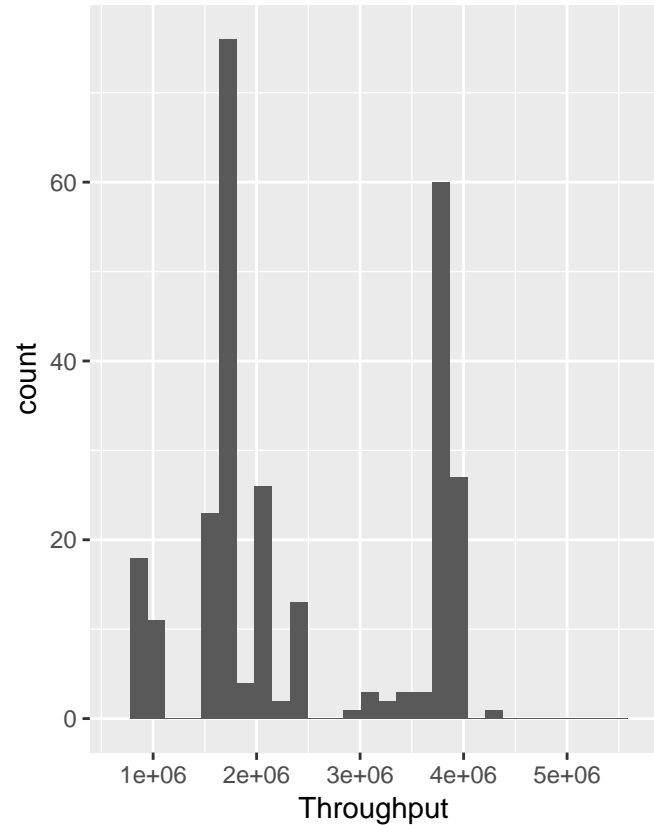


Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
2800000	1024	16	1	rewriters	900	450

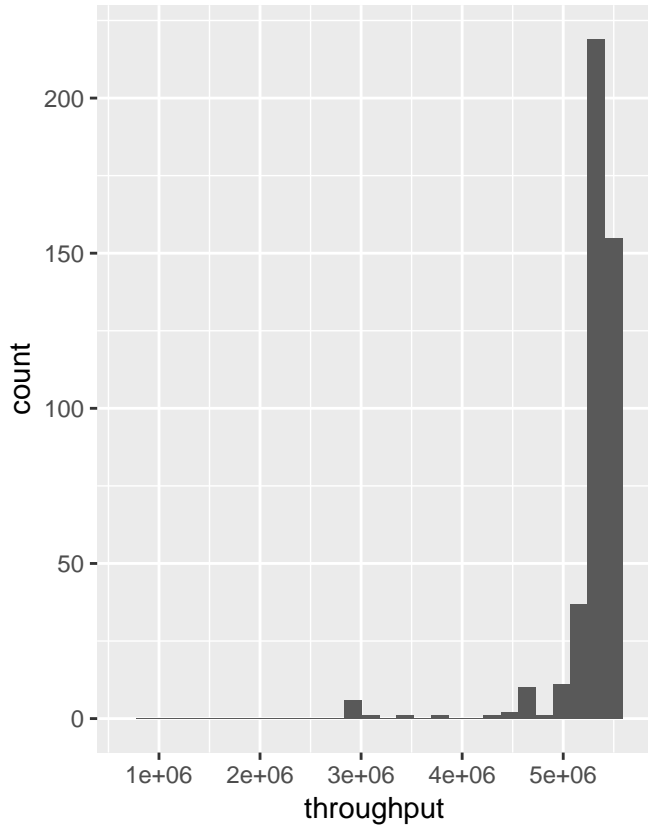


Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
2800000	1024	16	1	random_readers	300	450

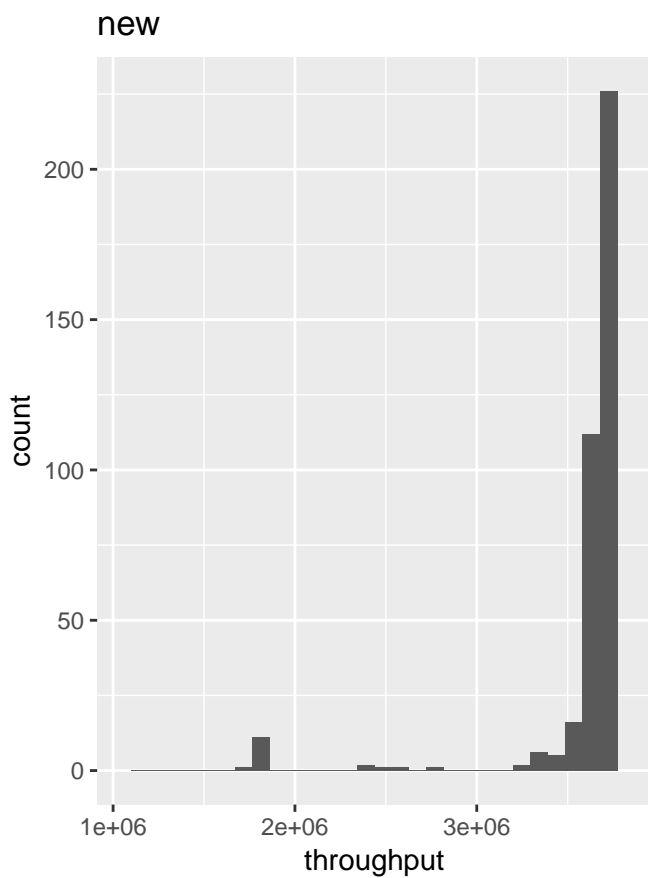
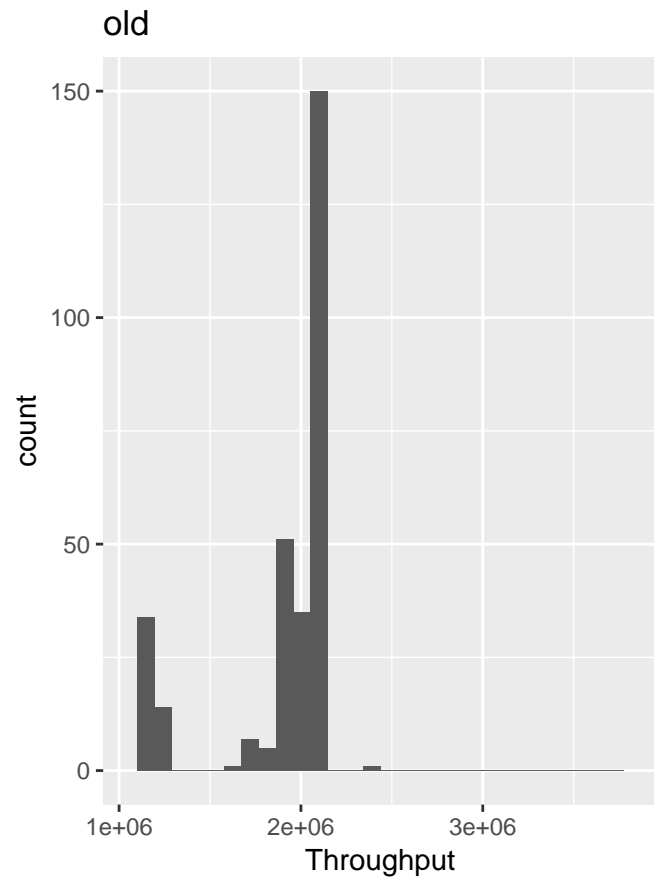
old



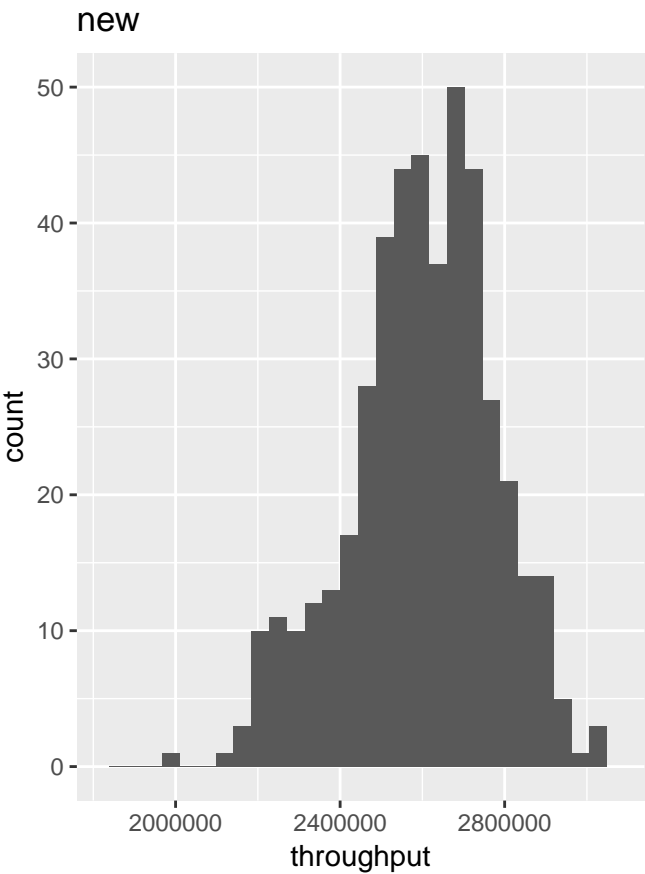
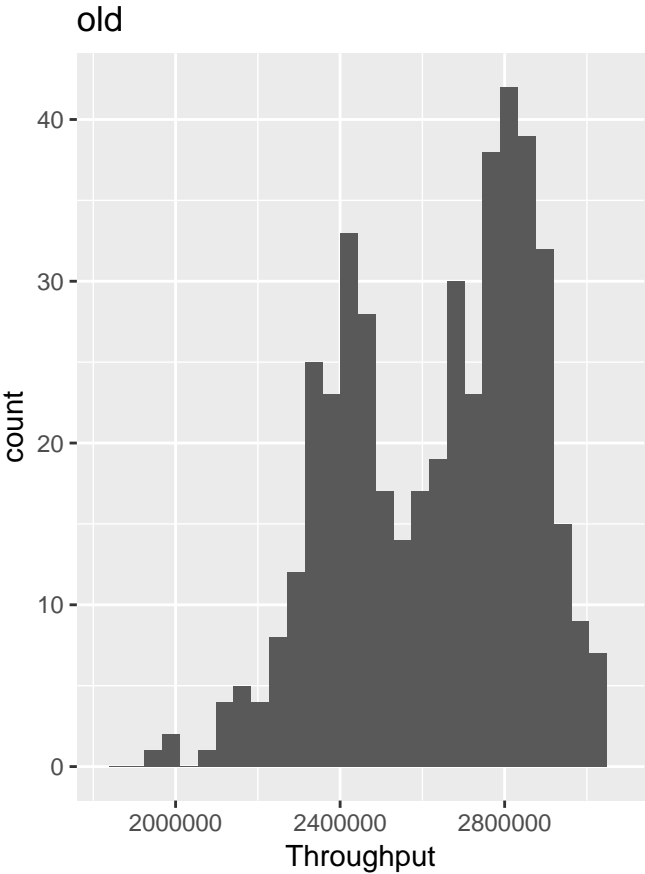
new



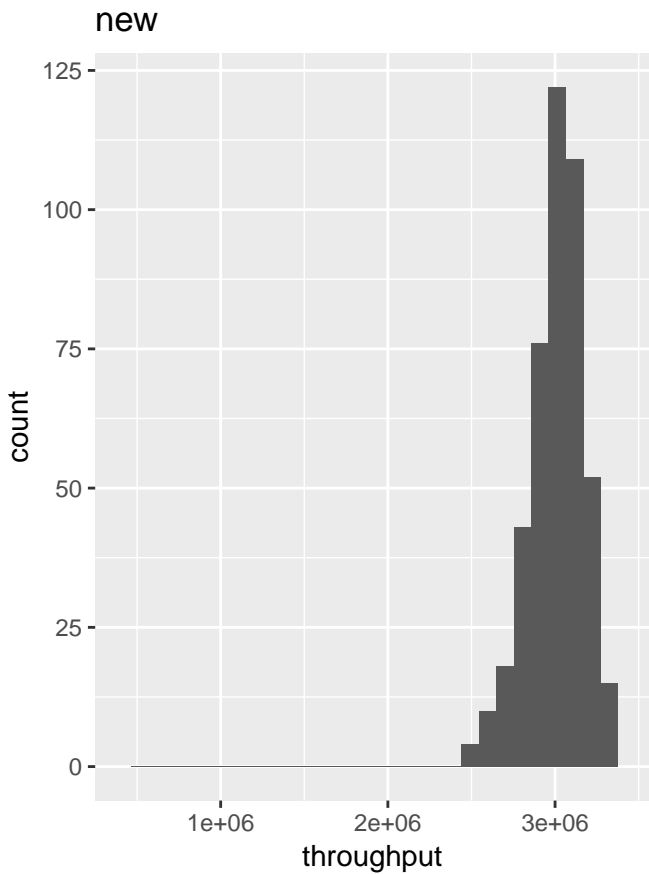
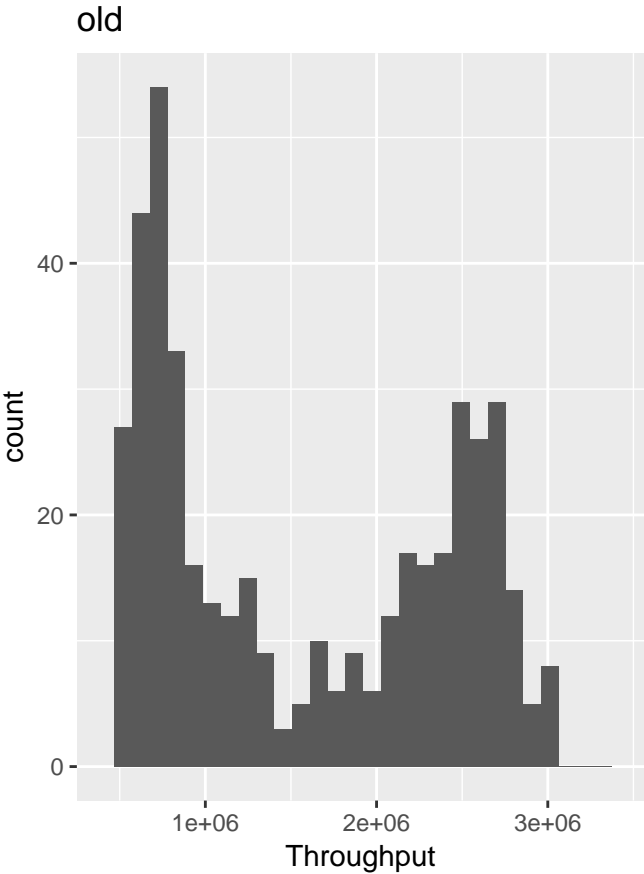
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
2800000	1024	16	1	random_writers	300	450



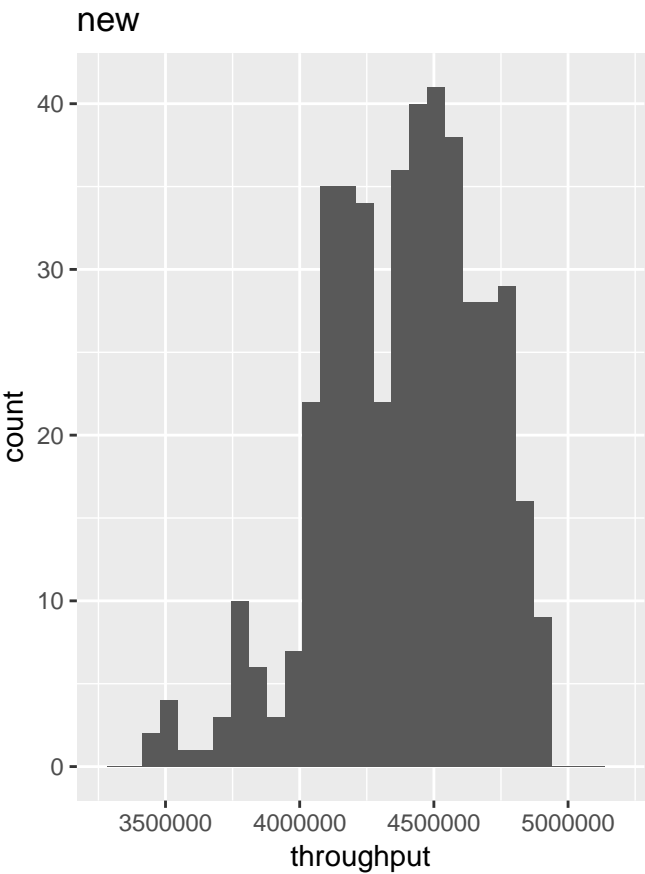
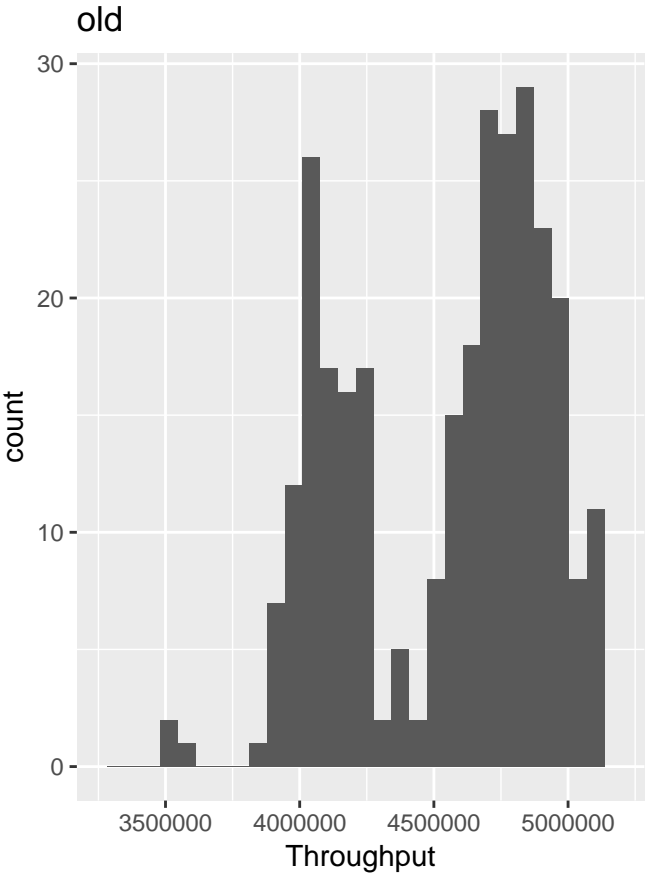
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
2800000	1024	512	56	initial_writers	450	450



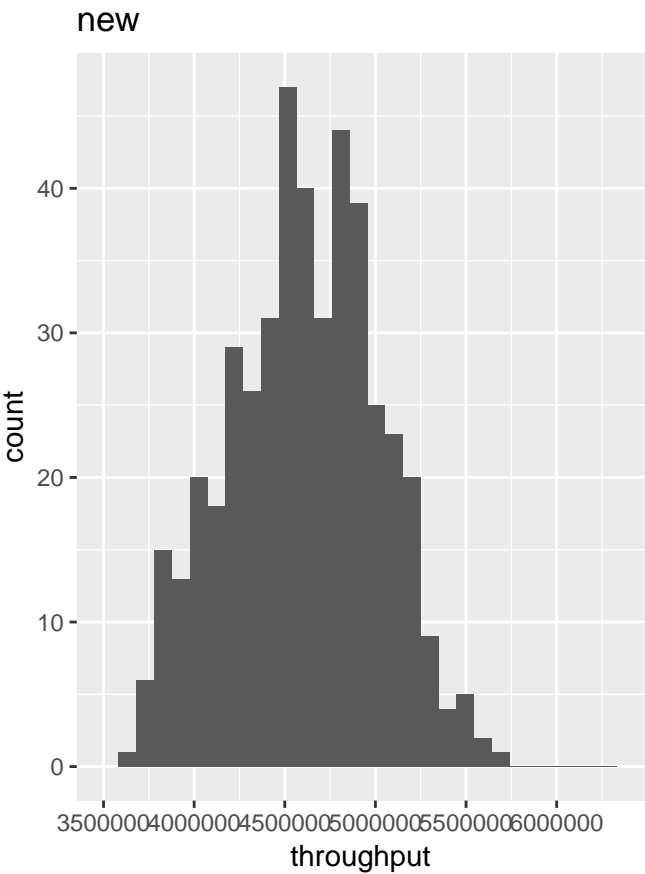
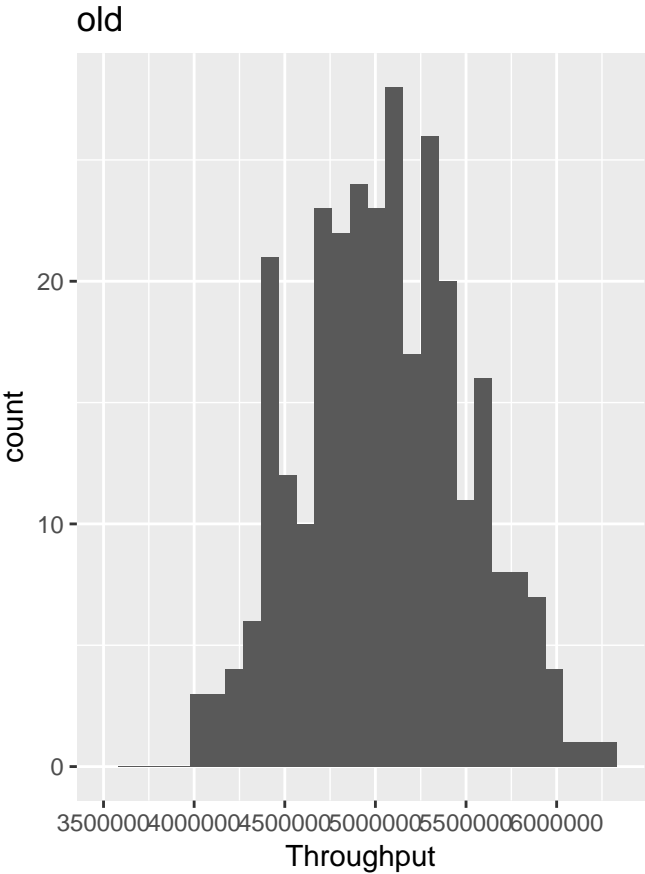
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
2800000	1024	512	56	rewriters	450	450



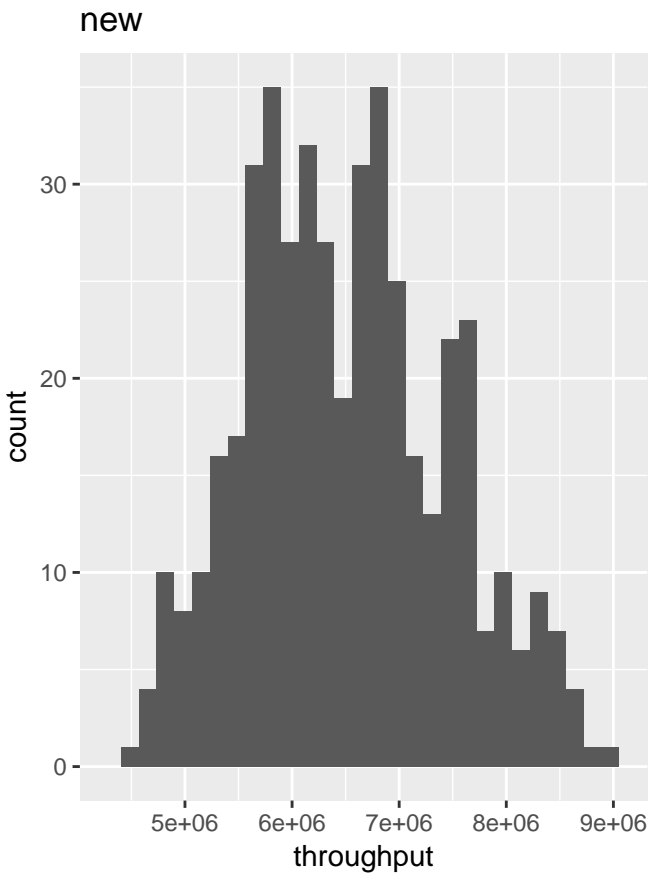
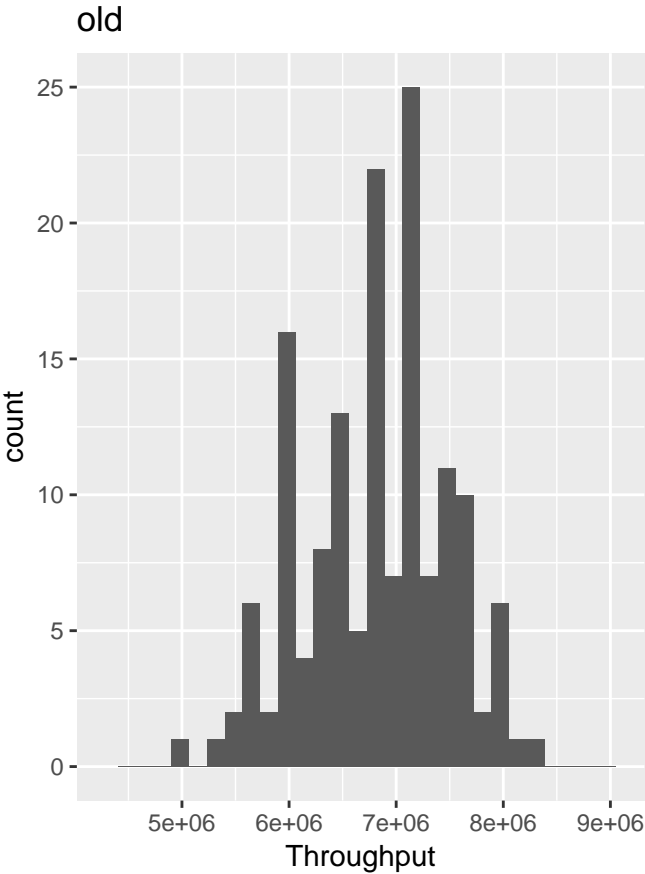
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
2800000	16384	2048	16	initial_writers	300	450



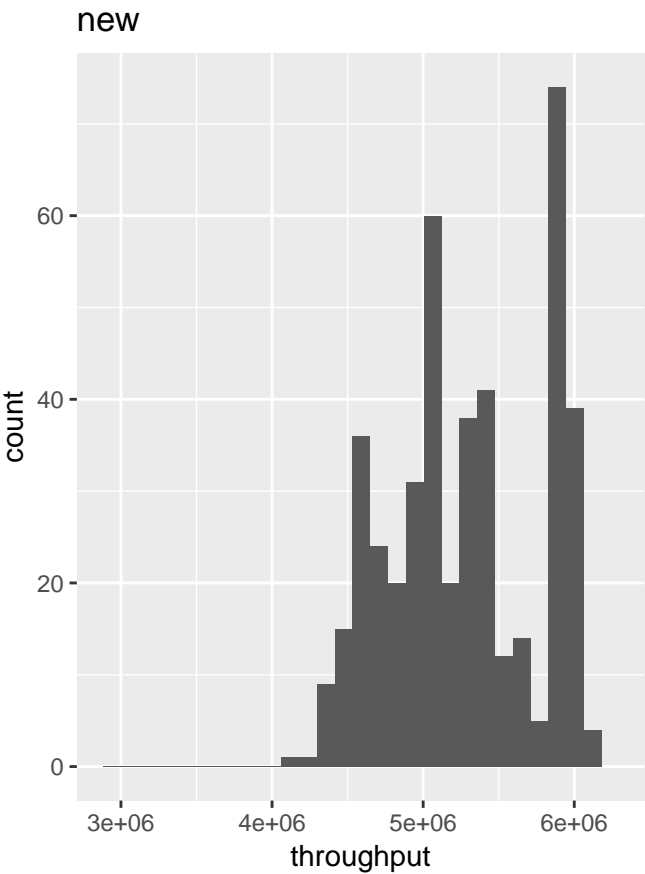
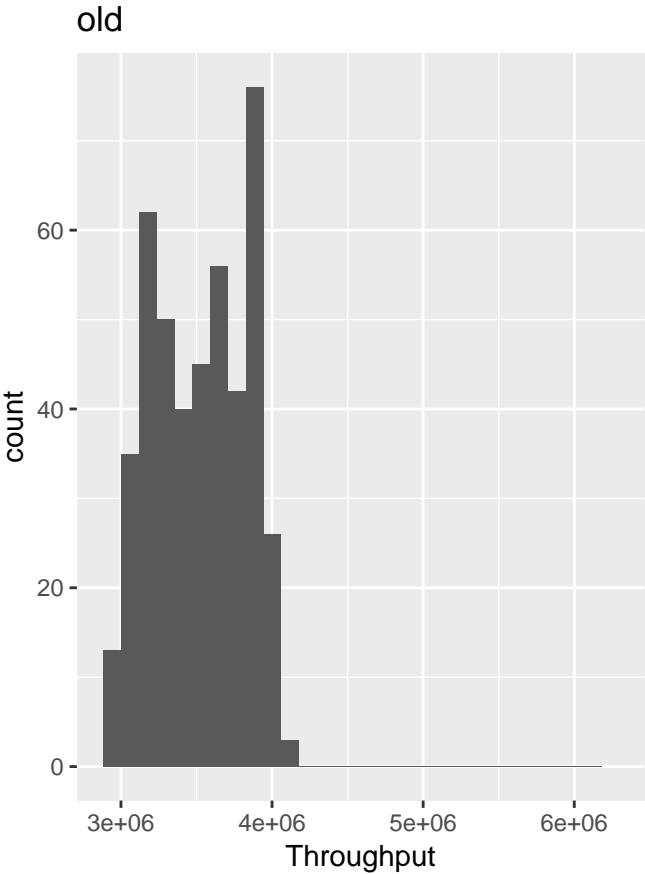
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
2800000	16384	2048	16	rewriters	300	450



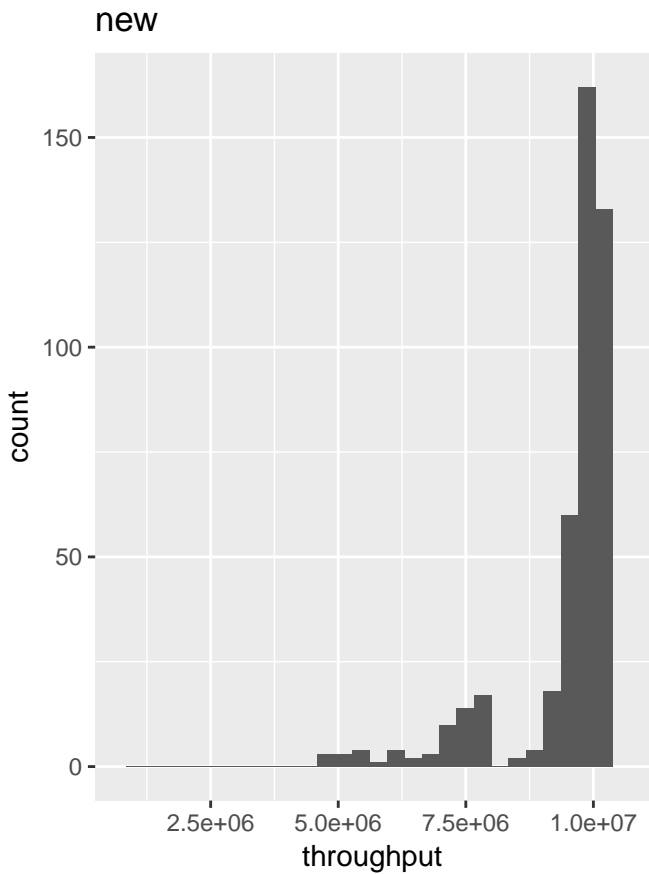
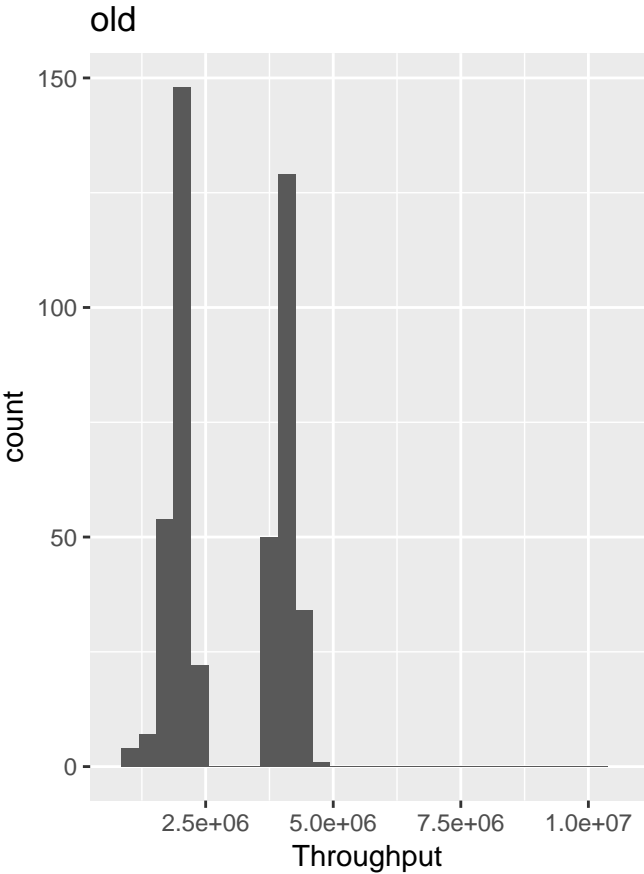
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
2800000	16384	2048	16	readers	150	450



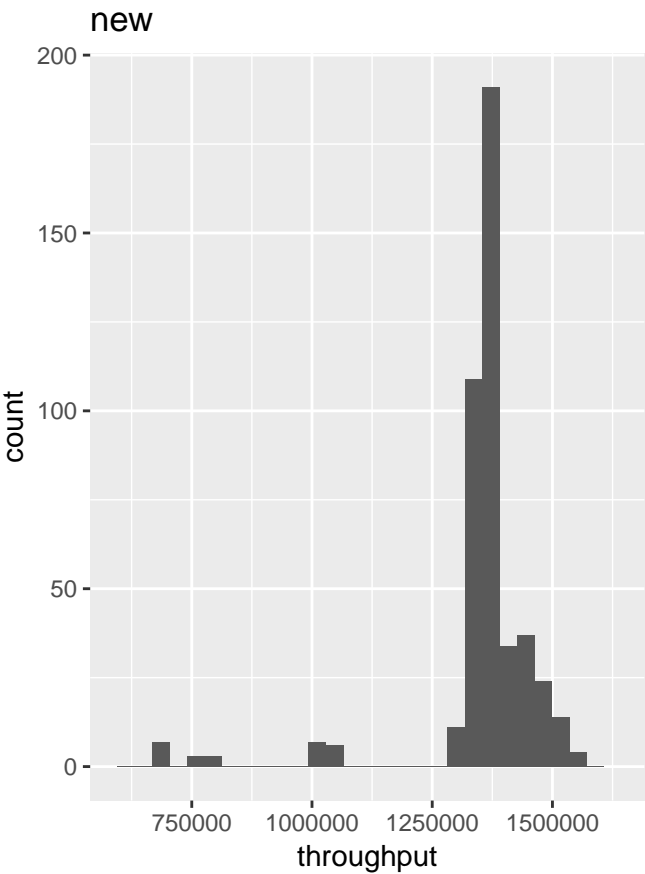
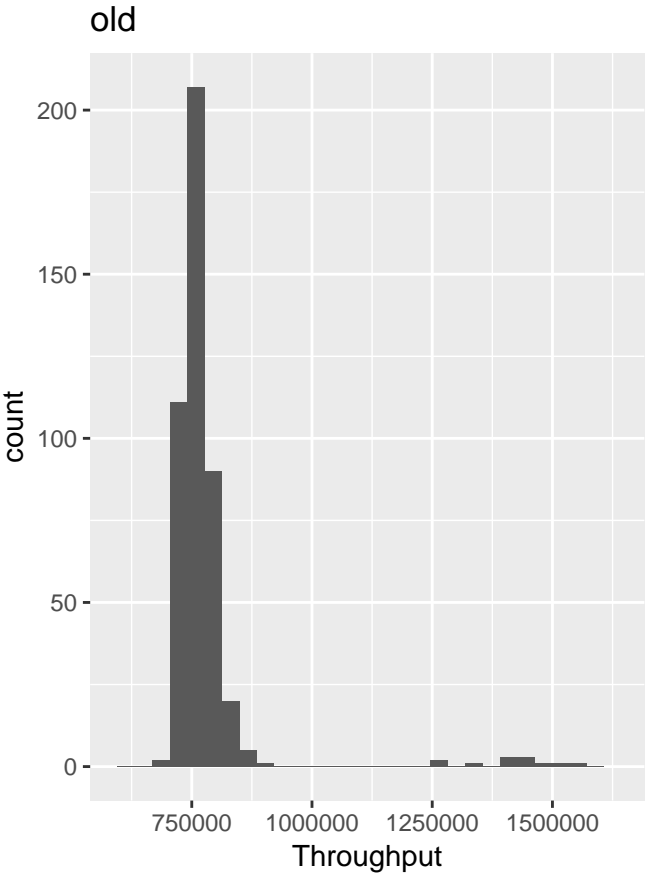
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
3200000	1024	4	8	initial_writers	450	450



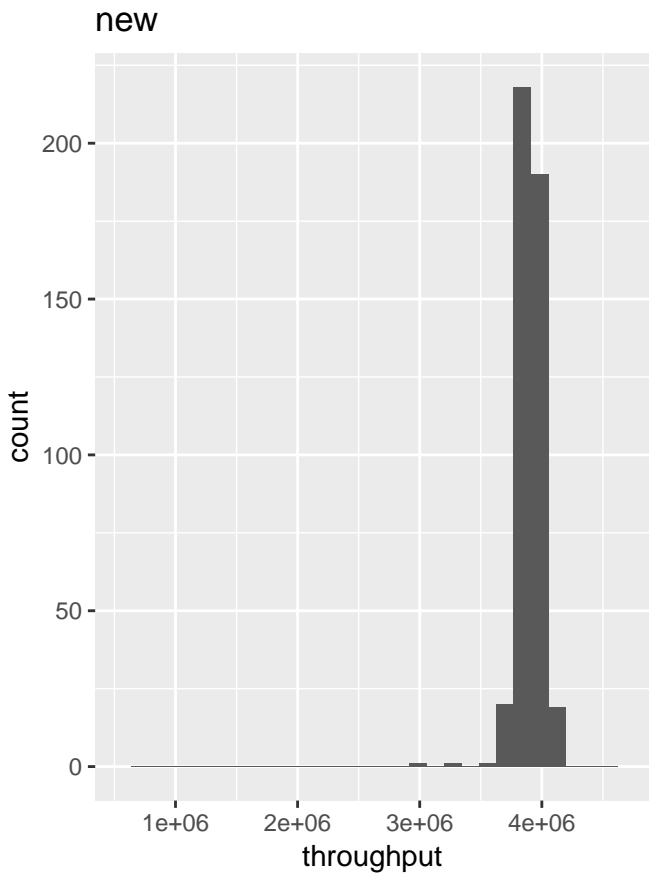
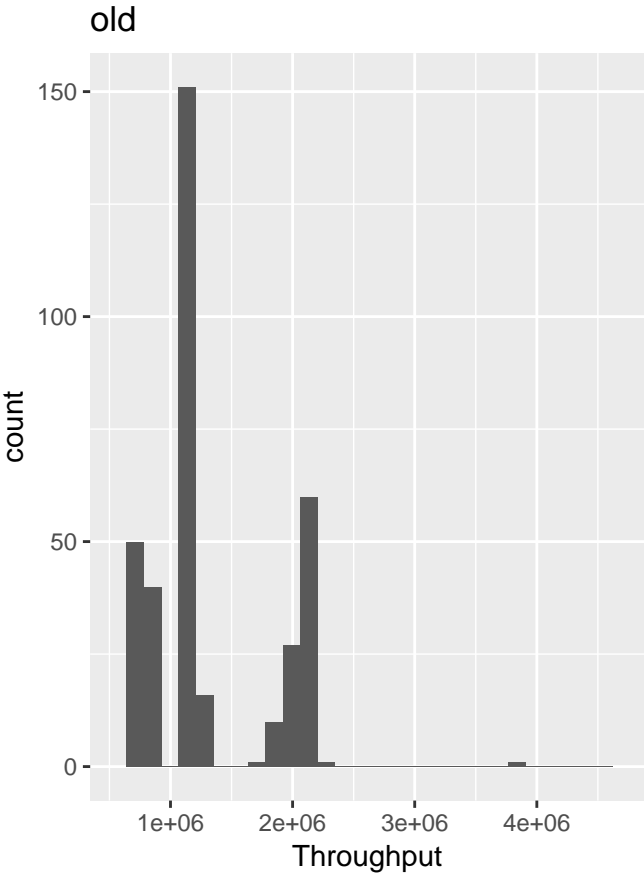
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
3200000	1024	4	8	rewriters	450	450



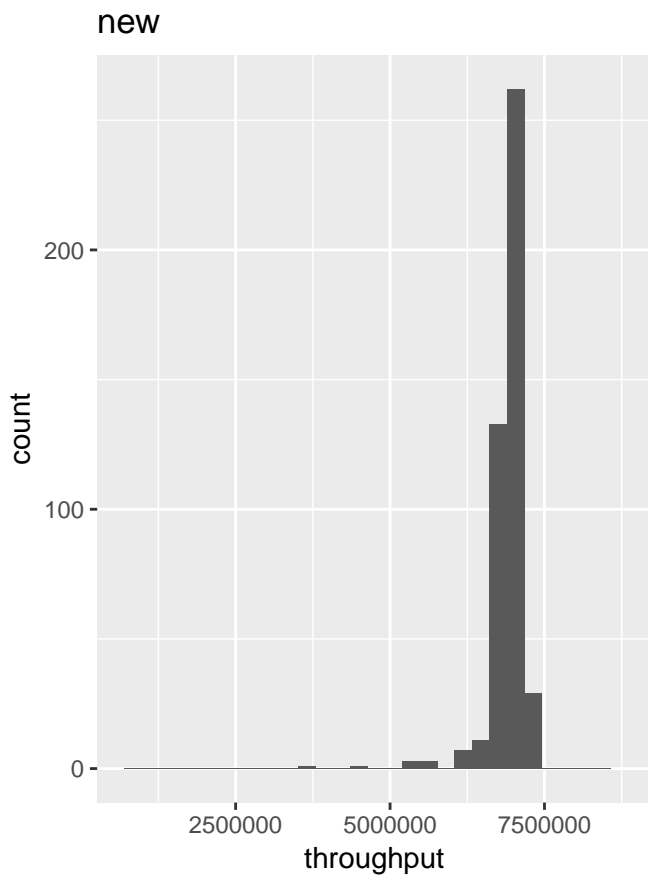
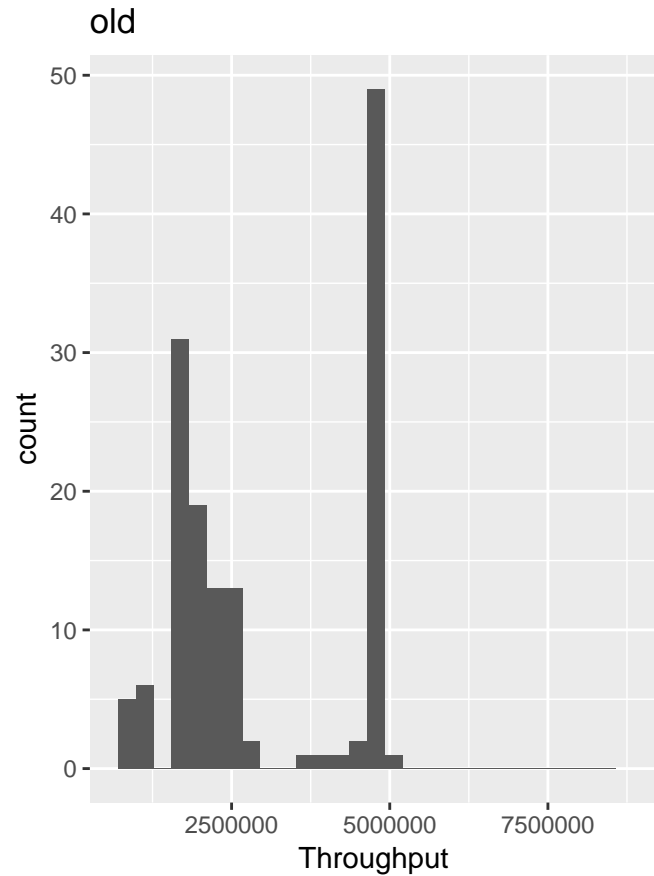
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
3200000	1024	8	1	initial_writers	450	450



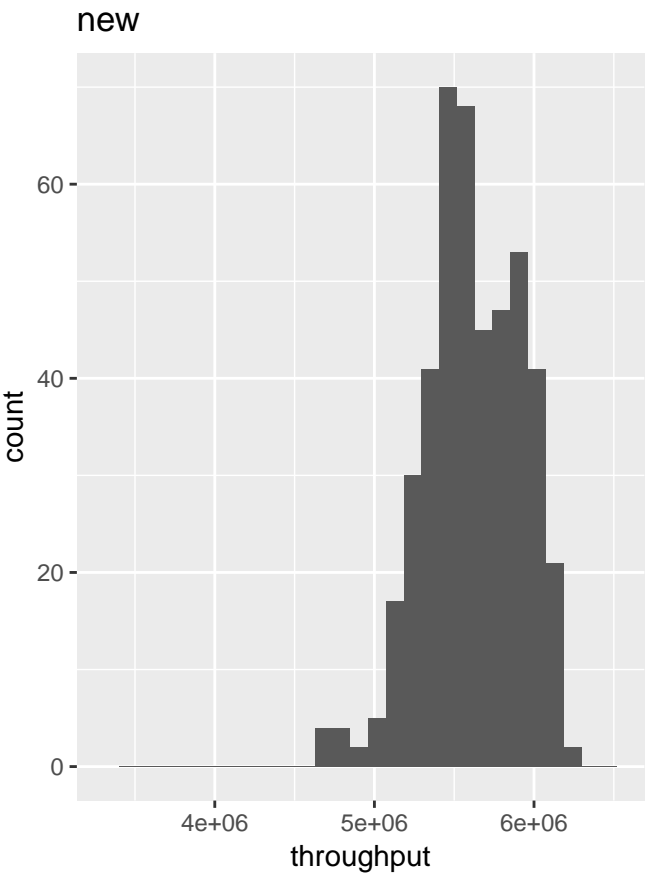
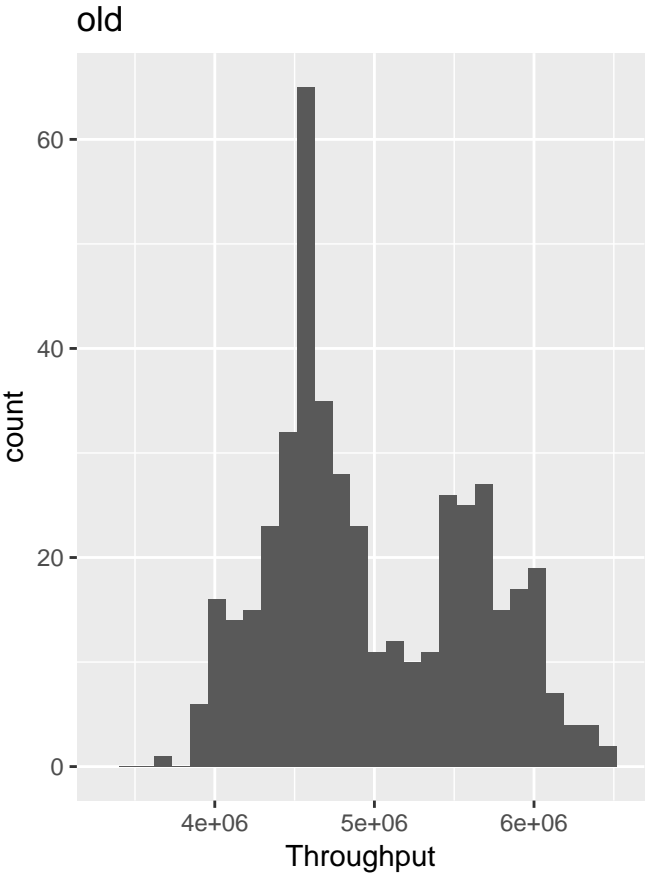
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
3200000	1024	8	1	rewriters	450	450



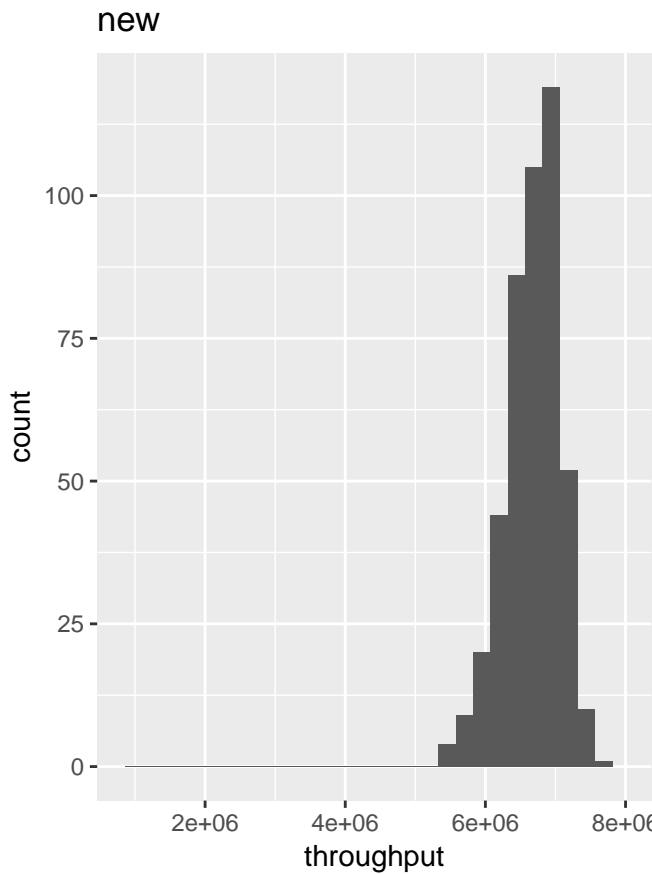
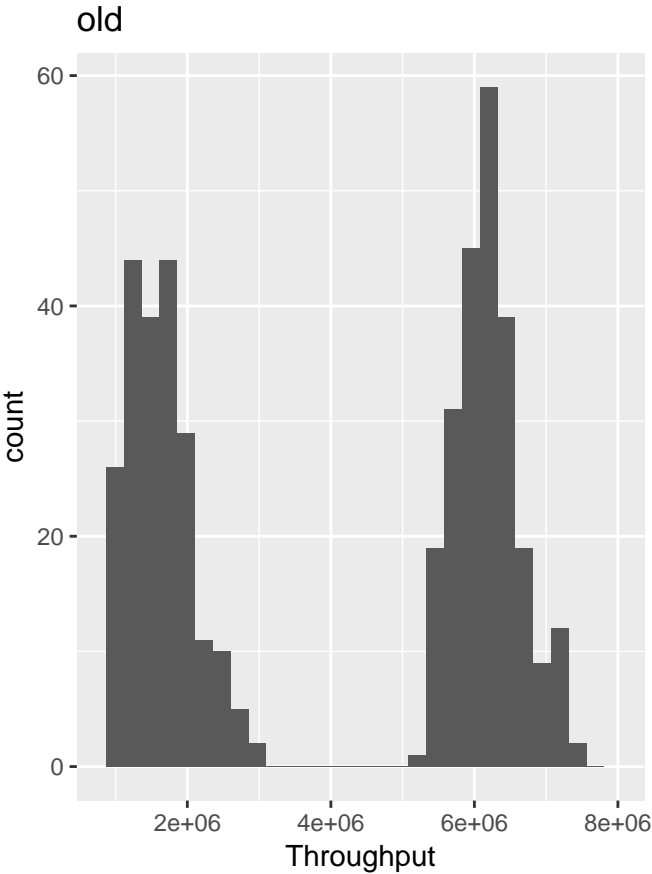
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
3200000	1024	8	1	readers	150	450



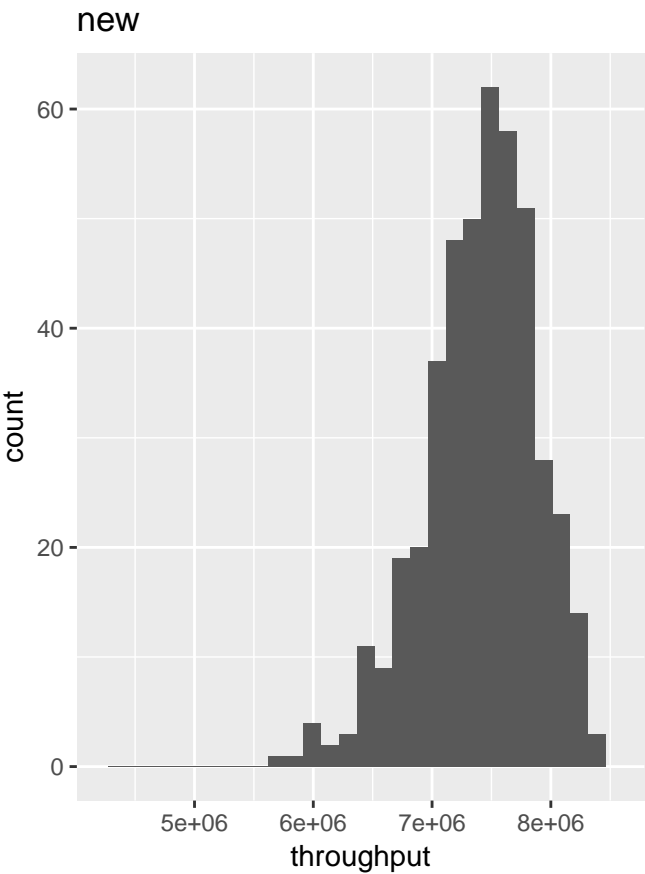
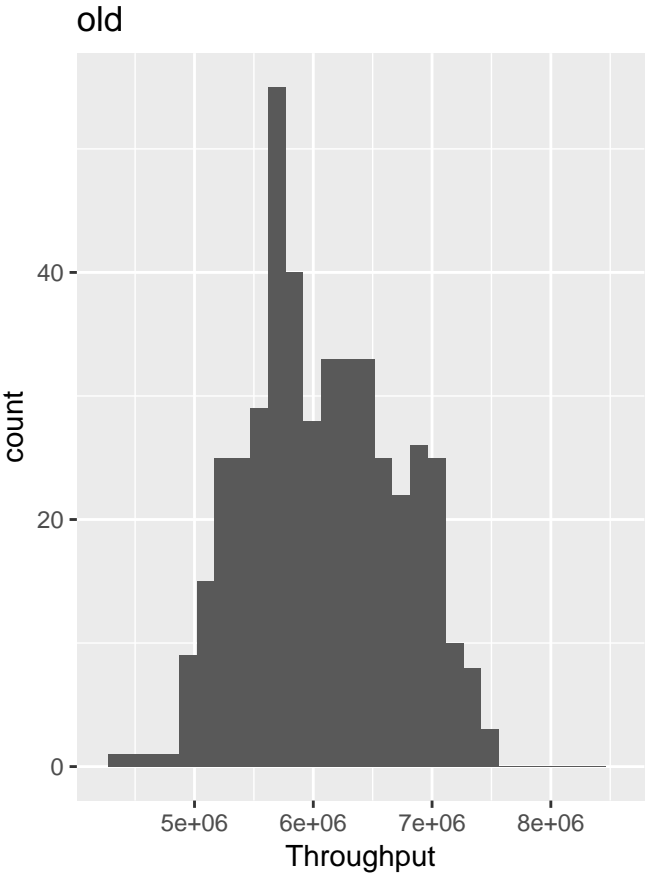
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
3200000	1024	8	64	initial_writers	450	450



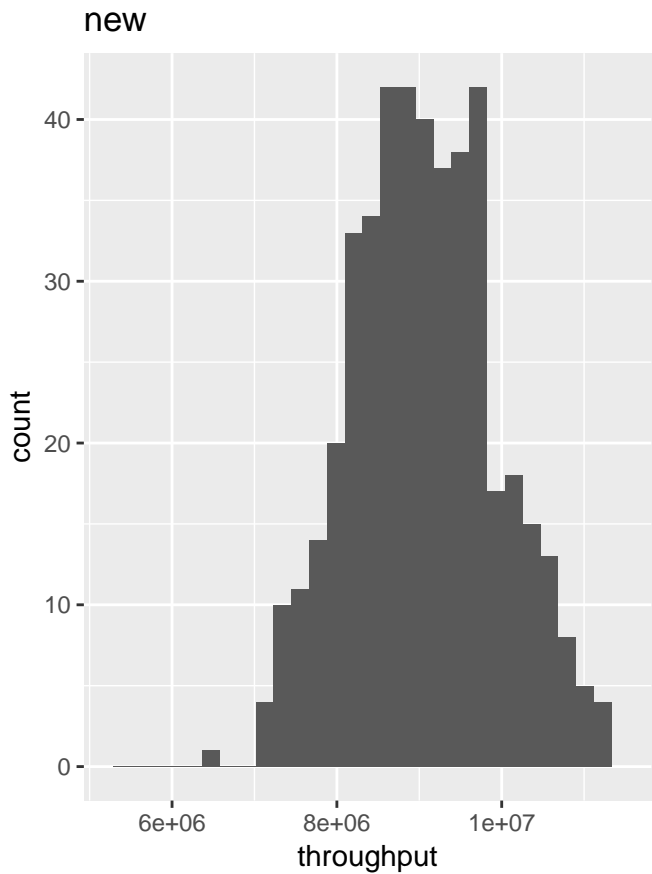
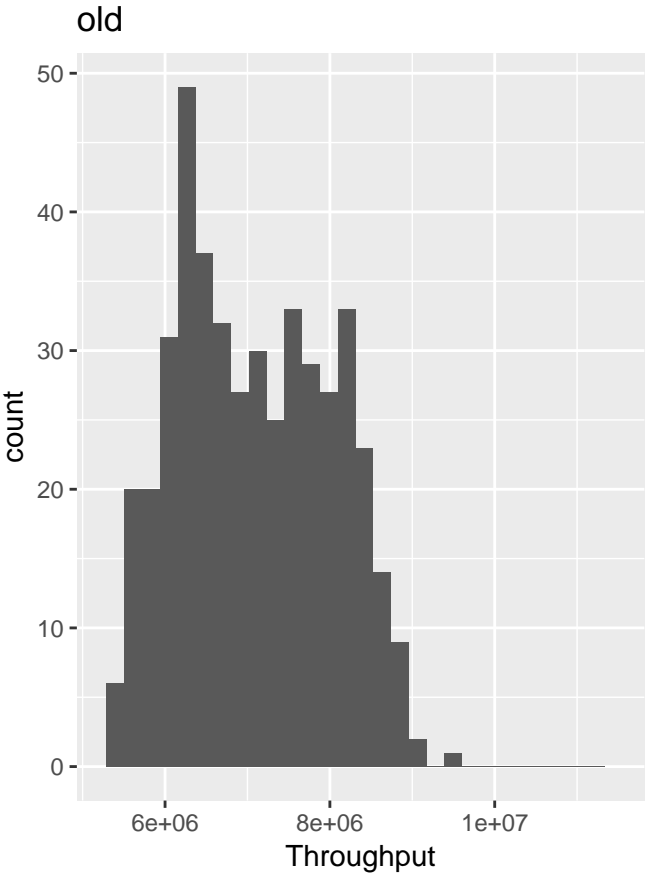
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
3200000	1024	8	64	rewriters	450	450



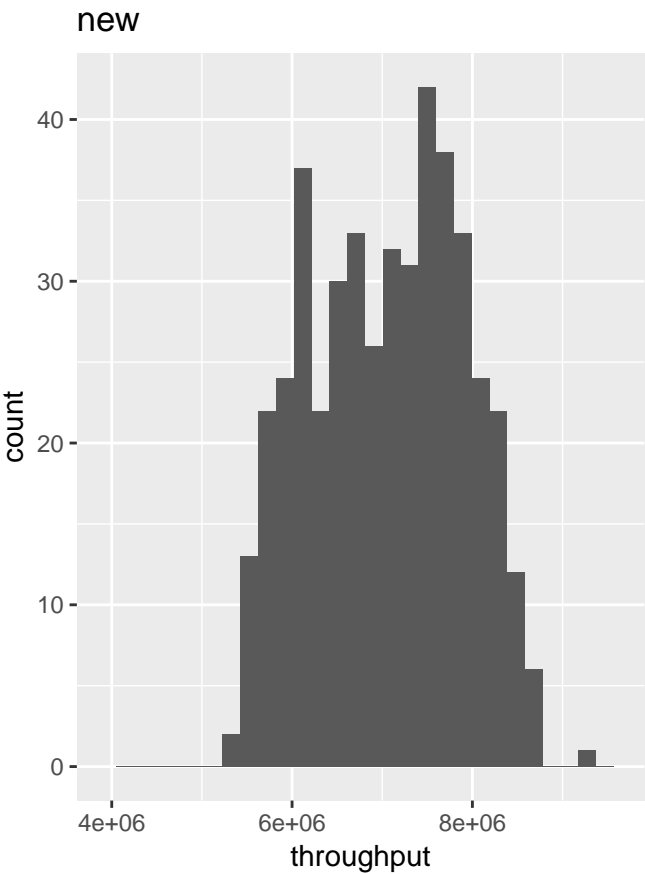
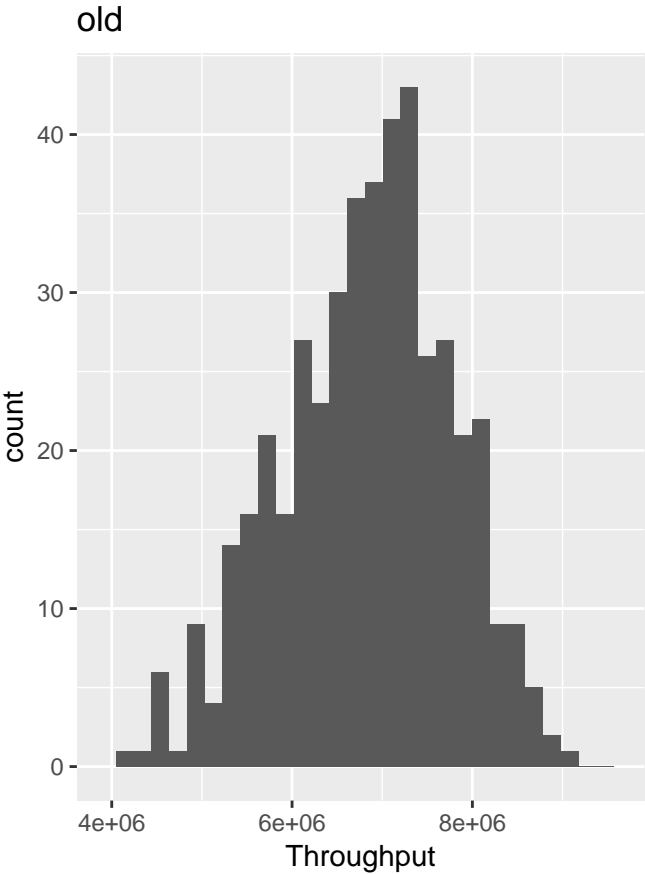
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
3200000	8192	64	32	initial_writers	450	450



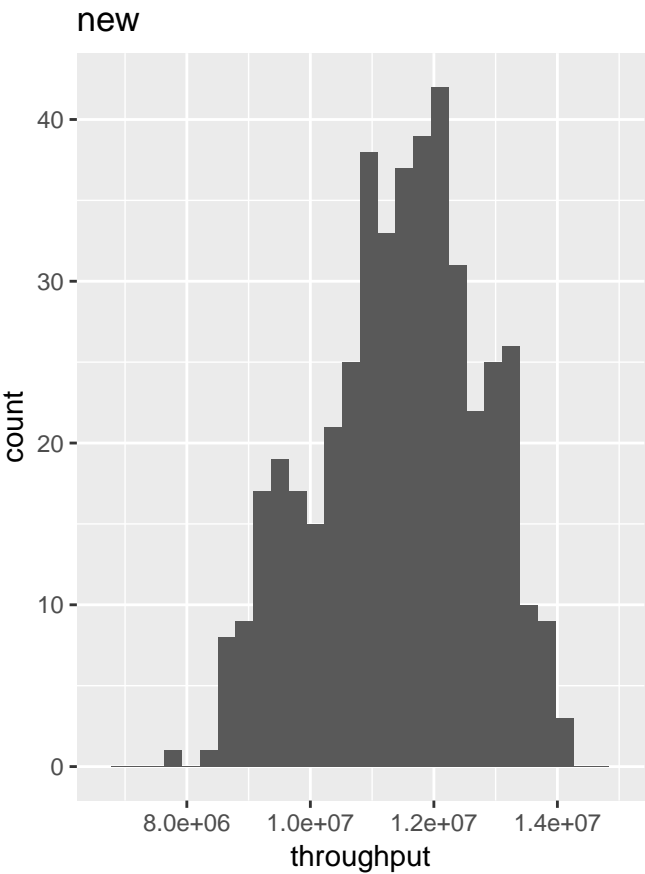
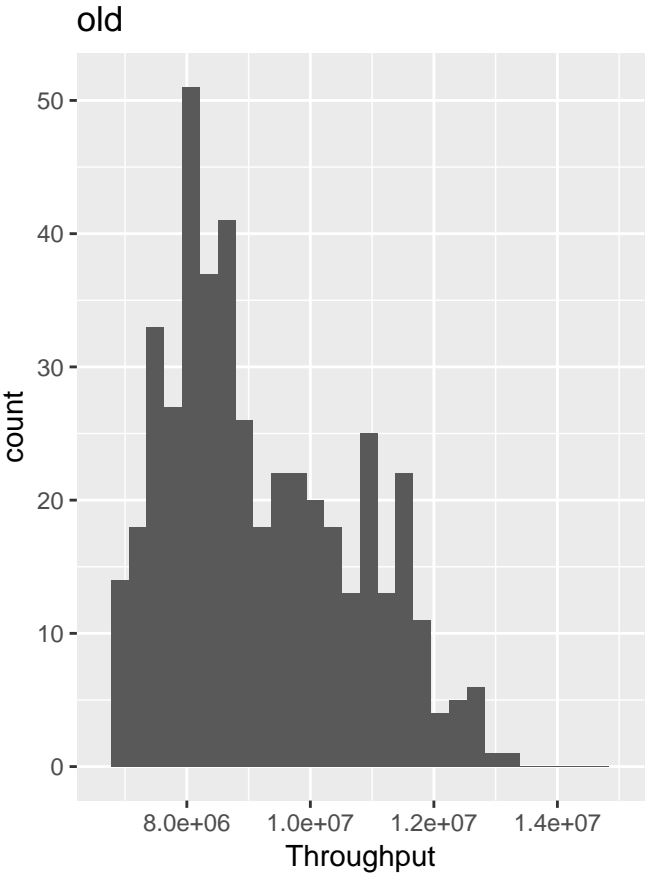
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
3200000	8192	64	32	rewriters	450	450



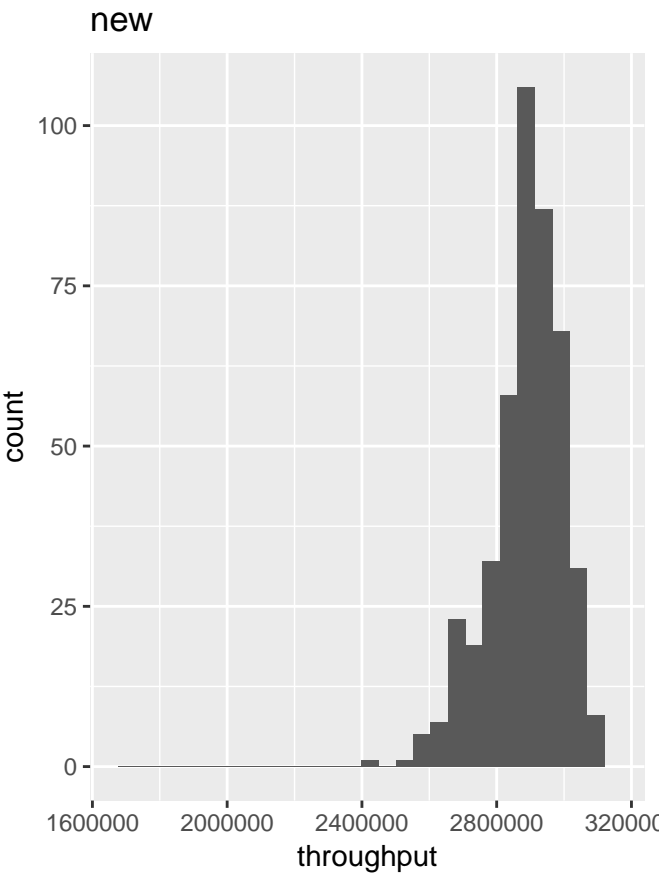
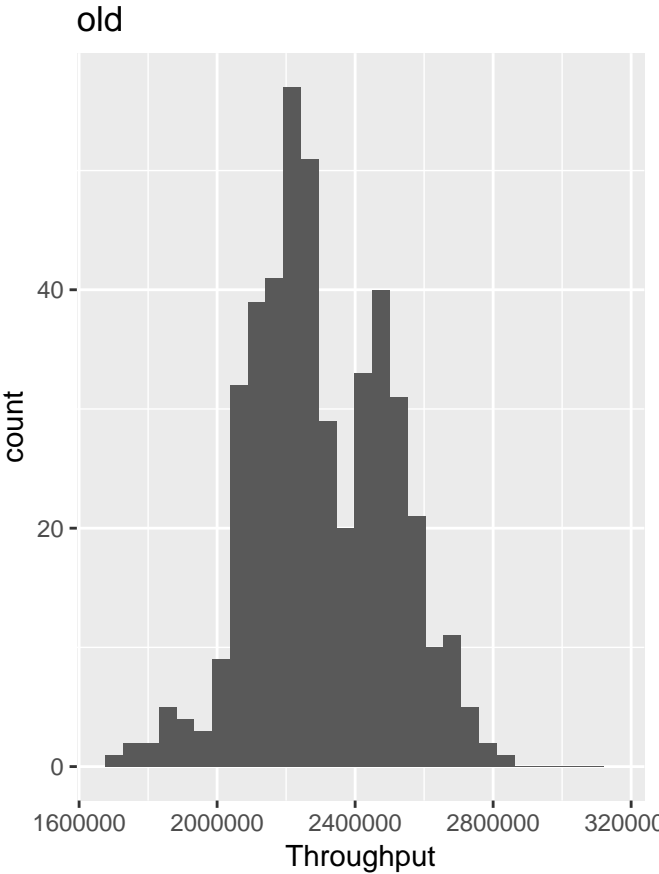
Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
3200000	16384	4	56	initial_writers	450	450



Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
3200000	16384	4	56	rewriters	450	450

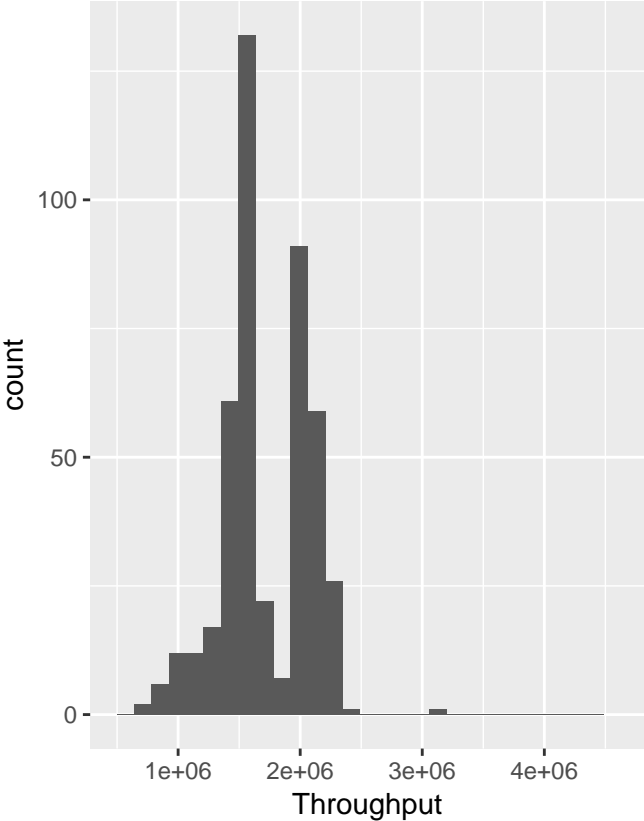


Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
3500000	1024	512	8	initial_writers	450	450

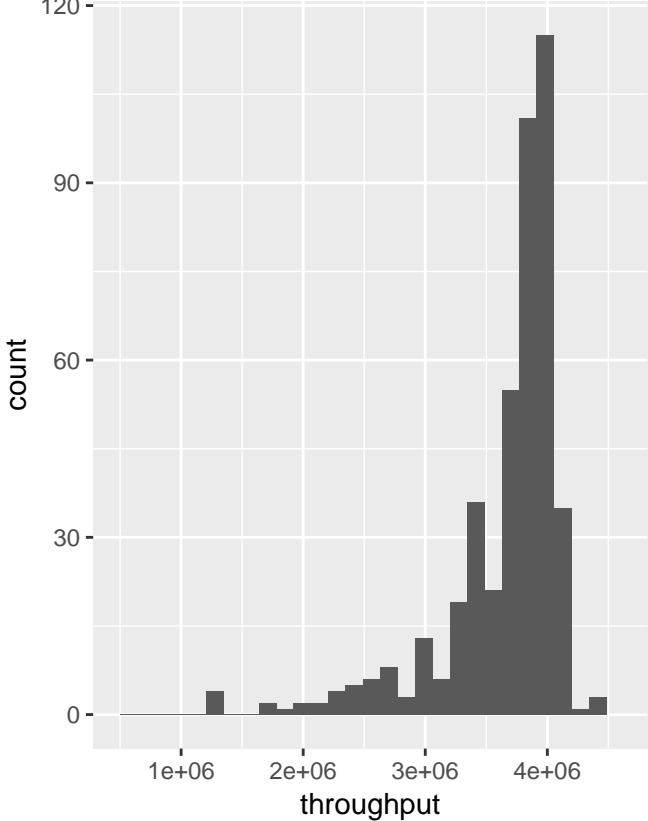


Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
3500000	1024	512	8	rewriters	450	450

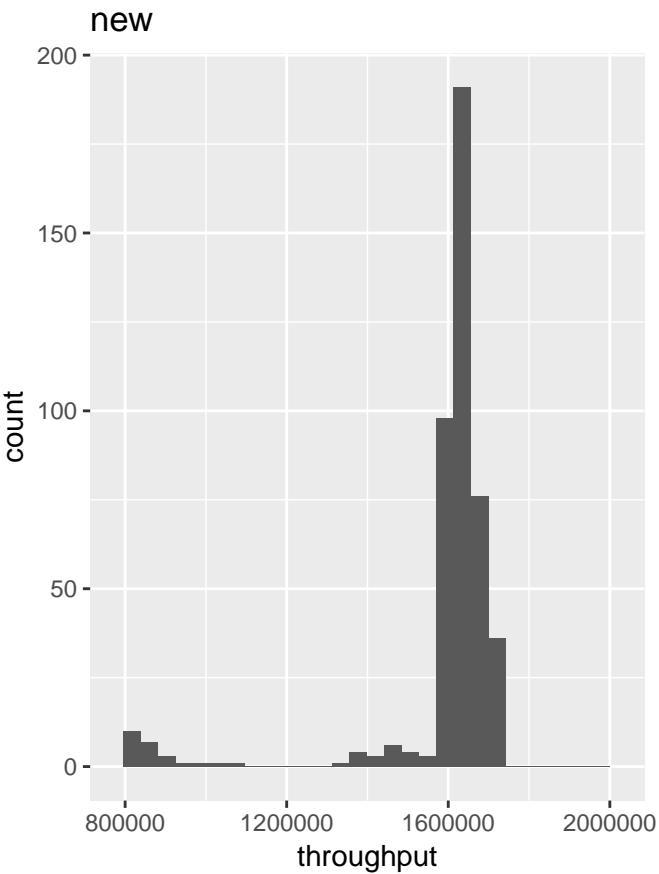
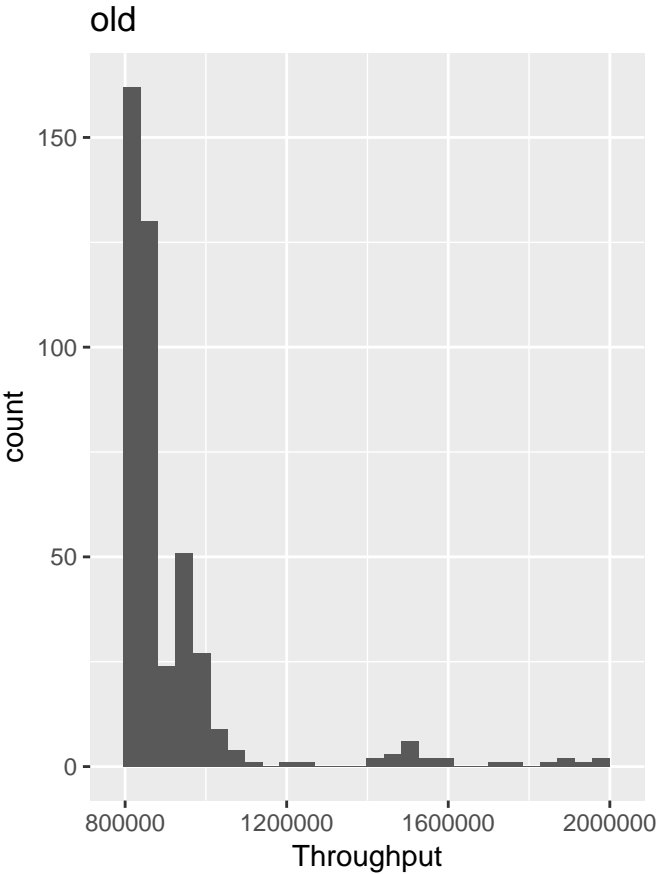
old



new

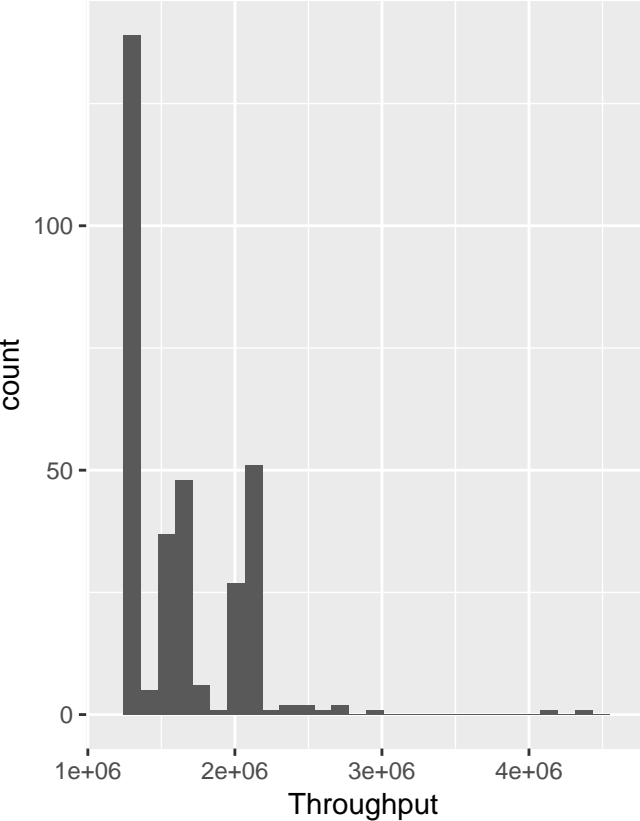


Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
3500000	8192	128	1	initial_writers	450	450

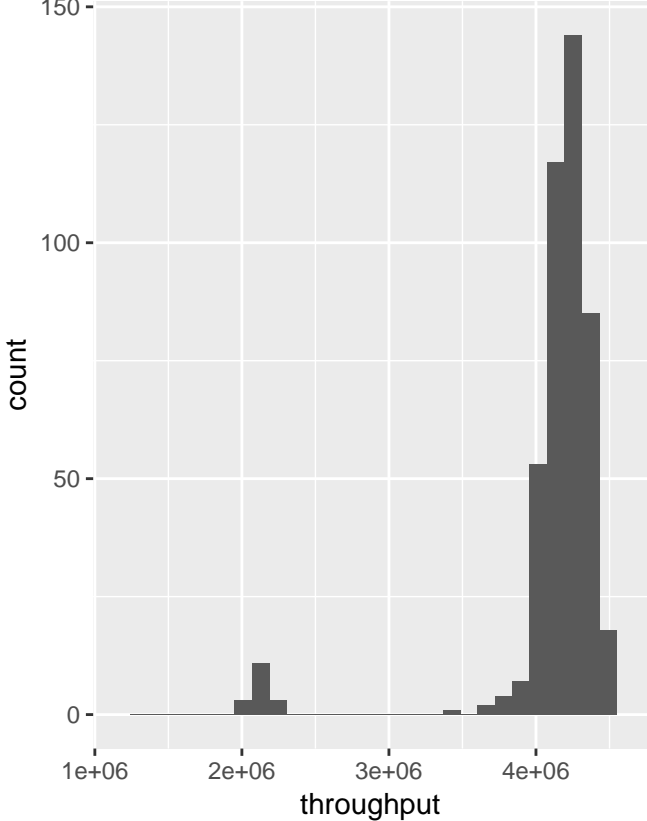


Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
3500000	8192	128	1	rewriters	450	450

old

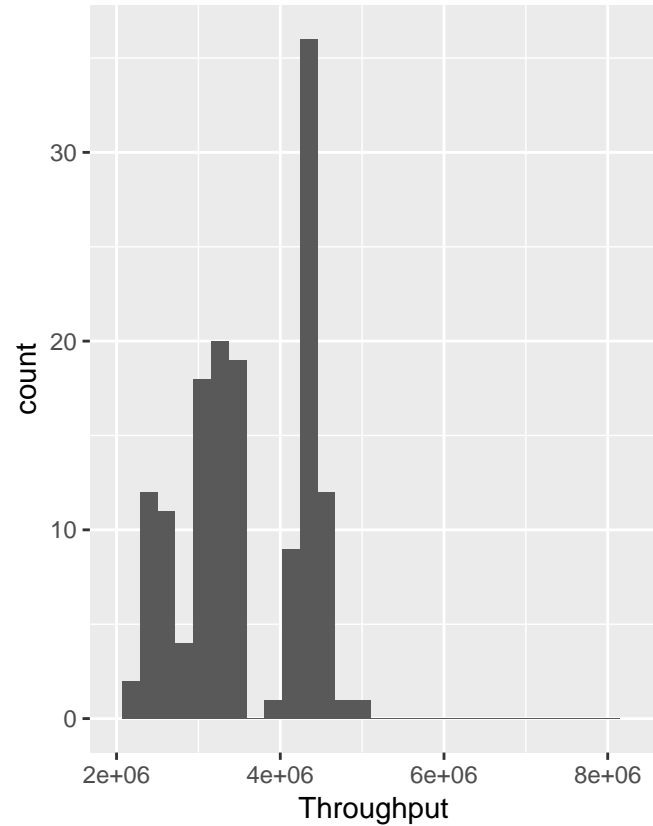


new

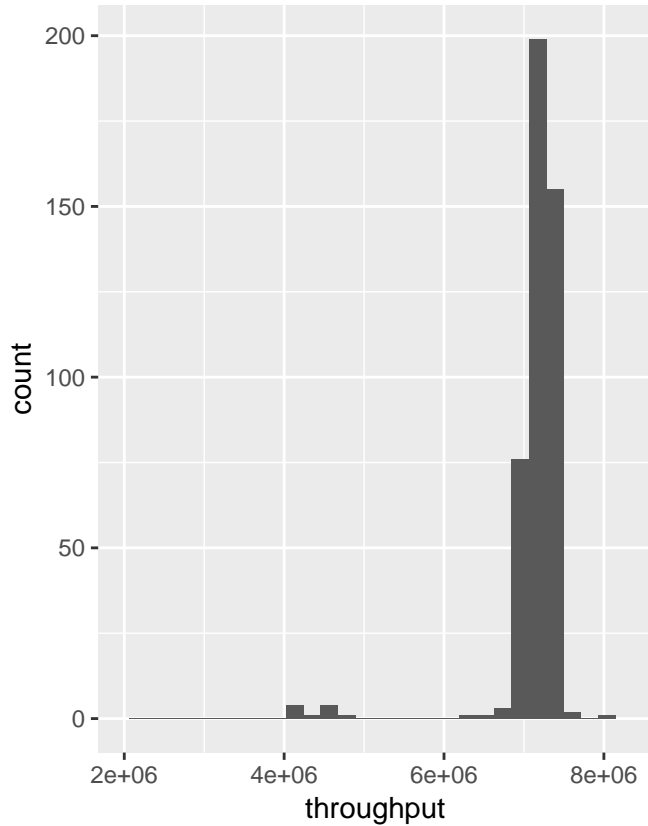


Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
3500000	8192	128	1	random_readers	150	450

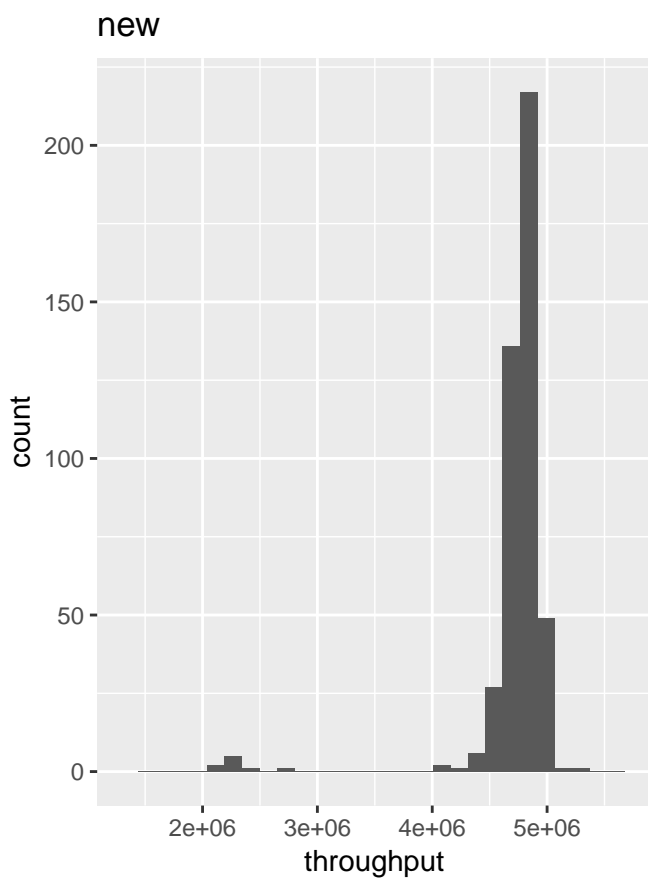
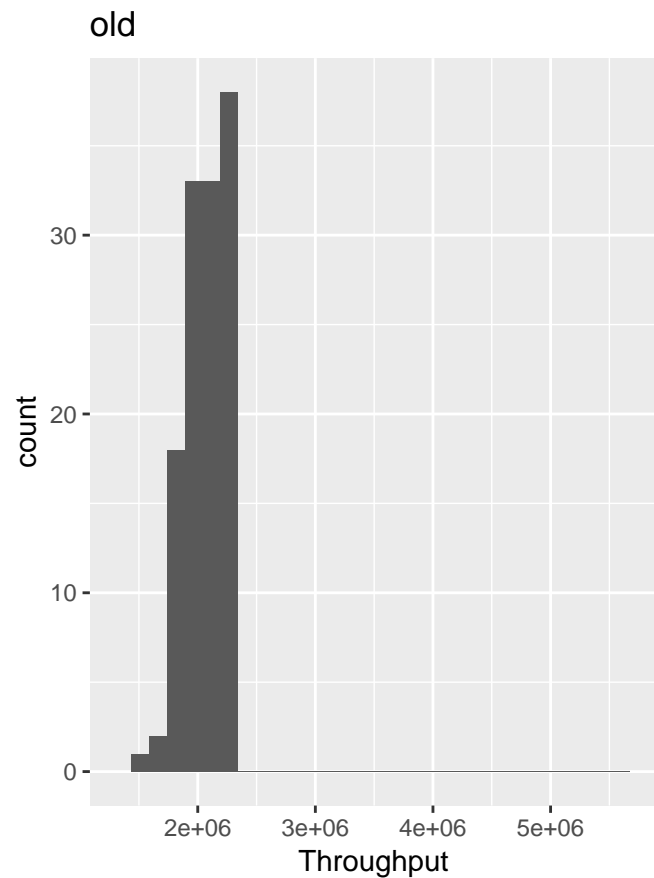
old



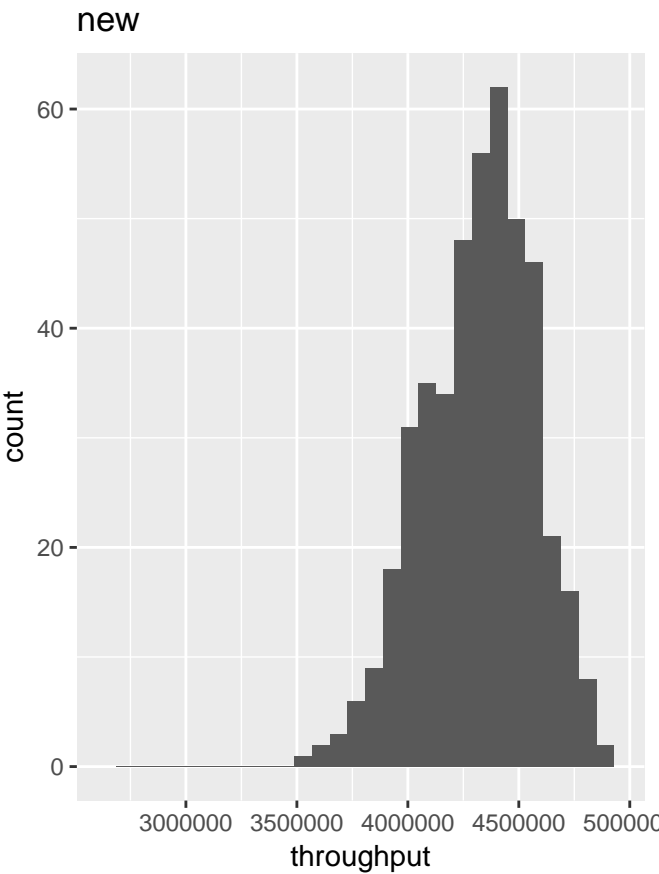
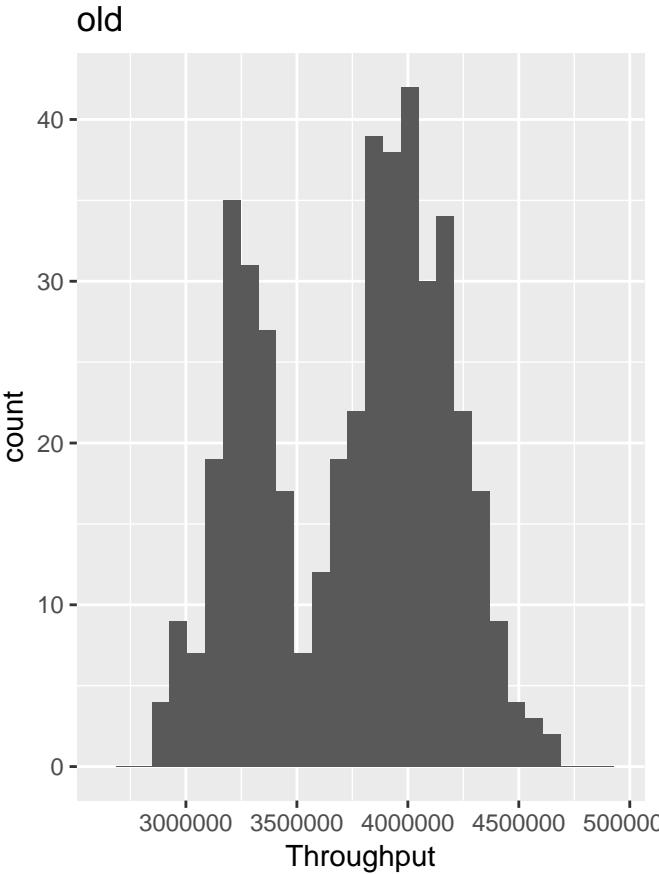
new



Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
3500000	8192	128	1	random_writers	150	450



Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
3500000	8192	2048	24	initial_writers	450	450



Frequency	File.Size	Record.Size	Num.Threads	Test	NUM_old	NUM_new
3500000	8192	2048	24	rewriters	450	450

