

pinning	mode	shared_buffers	0-master	1-buffers	2-localalloc	3-no-tail	4-freelist	5-clocksweep	6-pgproc	7-pinning	1-buffers	2-localalloc	3-no-tail	4-freelist	5-clocksweep	6-pgproc	7-pinning
colocated	prepared	16GB	2482651	2497740	2503524	2461049	2680862	2869306	2895784	2965843	101%	100%	98%	109%	107%	101%	102%
		32GB	2937149	2896842	2918484	2904451	3034382	3288874	3333983	3366271	99%	101%	100%	104%	108%	101%	101%
		8GB	3294056	3225551	3307093	3236094	3390974	3478930	3489199	3564197	98%	103%	98%	105%	103%	100%	102%
	simple	16GB	2092492	2071031	2047343	2064406	2136059	2365868	2345775	2403340	99%	99%	101%	103%	111%	99%	102%
		32GB	2389972	2407887	2359010	2406572	2453721	2546923	2638582	2614308	101%	98%	102%	102%	104%	104%	99%
		8GB	2697169	2648416	2609338	2656575	2598362	2612728	2776918	2783056	98%	99%	102%	98%	101%	106%	100%
none	prepared	16GB	2226291	2198172	2218383	2216419	2288404	2545940	2520232	2577298	99%	101%	100%	103%	111%	99%	102%
		32GB	2603658	2558098	2597789	2574922	2657972	2836799	2868483	3204769	98%	102%	99%	103%	107%	101%	112%
		8GB	2922465	2830104	2889894	2877982	2926130	2965561	3007567	3185877	97%	102%	100%	102%	101%	101%	106%
	simple	16GB	1825443	1817368	1809158	1786752	1869084	2014062	1985550	2145503	100%	100%	99%	105%	108%	99%	108%
		32GB	2082789	2042257	2066643	2069066	2140287	2146203	2170932	2103858	98%	101%	100%	103%	100%	101%	97%
		8GB	2239195	2240564	2248607	2261885	2244920	2237248	2324107	2422663	100%	100%	101%	99%	100%	104%	104%
random	prepared	16GB	603925	611405	618199	576741	1400909	1461322	1427252	1424287	101%	101%	93%	243%	104%	98%	100%
		32GB	608735	645326	593619	604986	1493669	1481681	1509042	1516513	106%	92%	102%	247%	99%	102%	100%
		8GB	586515	607516	595437	599657	1516737	613987	584804	610698	104%	98%	101%	253%	40%	95%	104%
	simple	16GB	1204502	1138436	1140471	1148290	1208305	1215886	1179921	1189123	95%	100%	101%	105%	101%	97%	101%
		32GB	1286495	1192982	1207055	1224697	1263434	1242391	1241608	1239708	93%	101%	101%	103%	98%	100%	100%
		8GB	1320126	1262880	1246359	1234897	1309804	1264072	1274463	1253796	96%	99%	99%	106%	97%	101%	98%
				101%	101%	99%	108%	116%	117%	119%							
				99%	99%	99%	103%	112%	114%	115%							
				98%	100%	98%	103%	106%	106%	108%							
				99%	98%	99%	102%	113%	112%	115%							
				101%	99%	101%	103%	107%	110%	109%							
				98%	97%	98%	96%	97%	103%	103%							
				99%	100%	100%	103%	114%	113%	116%							
				98%	100%	99%	102%	109%	110%	123%							
				97%	99%	98%	100%	101%	103%	109%							
				100%	99%	98%	102%	110%	109%	118%							
				98%	99%	99%	103%	103%	104%	101%							
				100%	100%	101%	100%	100%	104%	108%							
				101%	102%	95%	232%	242%	236%	236%							
				106%	98%	99%	245%	243%	248%	249%							
				104%	102%	102%	259%	105%	100%	104%							
				95%	95%	95%	100%	101%	98%	99%							
				93%	94%	95%	98%	97%	97%	96%							
				96%	94%	94%	99%	96%	97%	95%							