

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	811571	836704	848271	827852	850197	878239	862317	864312	103%	101%	98%	103%	103%	98%	100%
		32GB	1020804	1055629	1026683	1029726	1031630	1018073	1022563	995697	103%	97%	100%	100%	99%	100%	97%
		8GB	717011	754204	727495	780852	780072	809650	779343	787586	105%	96%	107%	100%	104%	96%	101%
	simple	16GB	437615	451896	445618	447996	457103	448583	456712	451925	103%	99%	101%	102%	98%	102%	99%
		32GB	487532	494035	484649	495629	497471	492023	467396	501792	101%	98%	102%	100%	99%	95%	107%
		8GB	422224	438325	428249	422704	409527	414791	433575	431876	104%	98%	99%	97%	101%	105%	100%
none	prepared	16GB	783365	782099	779739	770427	762909	786840	779517	781463	100%	100%	99%	99%	103%	99%	100%
		32GB	888726	918915	892733	891346	893655	936907	924083	885749	103%	97%	100%	100%	105%	99%	96%
		8GB	705975	700822	699404	707780	691476	713743	703513	709674	99%	100%	101%	98%	103%	99%	101%
	simple	16GB	437207	440998	437674	444521	435867	442477	446356	443433	101%	99%	102%	98%	102%	101%	99%
		32GB	486576	486160	485111	475852	484629	491572	494477	485030	100%	100%	98%	102%	101%	101%	98%
		8GB	421992	421598	418839	417945	420612	419777	421143	419709	100%	99%	100%	101%	100%	100%	100%
random	prepared	16GB	745344	736774	751055	740400	734947	743492	753615	752065	99%	102%	99%	99%	101%	101%	100%
		32GB	891331	880058	878769	879124	880055	903520	897742	868665	99%	100%	100%	100%	103%	99%	97%
		8GB	678988	678050	683828	650679	682064	698333	682688	685482	100%	101%	95%	105%	102%	98%	100%
	simple	16GB	437506	437549	440029	426770	435810	434730	440690	428677	100%	101%	97%	102%	100%	101%	97%
		32GB	472962	466494	465444	461525	478987	478358	468862	476068	99%	100%	99%	104%	100%	98%	102%
		8GB	409117	410399	409989	408020	402182	415028	415842	415074	100%	100%	100%	99%	103%	100%	100%
				103%	101%	98%	103%	103%	98%	100%							
				103%	97%	100%	100%	99%	100%	97%							
				105%	96%	107%	100%	104%	96%	101%							
				103%	99%	101%	102%	98%	102%	99%							
				101%	98%	102%	100%	99%	95%	107%							
				104%	98%	99%	97%	101%	105%	100%							
				100%	100%	99%	99%	103%	99%	100%							
				103%	97%	100%	100%	105%	99%	96%							
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