	S	scal e-1	. ←	547	25	56	128	41	∞	719	57	7	2	356	155	18
Postgres		postgr es-	scale-4	1.156	1.046	1.045	1.130	1.124	965	1.392	1.010	937	935	1.351	1.311	1.086
	scale 4	scal e-4	m	1.204	1.042	1.043	1.189	1.149	965	1.381	1.061	991	935	1.333	1.301	1.086
		scal e-4	5	1.156	1.046	1.047	1.125	1.123	973	1.394	1.003	929	958	1.375	1.341	1.082
		scal e-4	. Н	1.144	1.073	1.045	1.130	1.124	096	1.392	1.010	937	933	1.351	1.311	1.138
		postgr es-	scale-2	562	512	206	256	202	447	618	458	441	439	929	648	509
	scale 2	scal e-2	m	562	515	512	260	512	451	929	458	441	439	650	648	496
		scal e-2	2	563	512	504	552	507	446	617	457	438	435	929	633	511
		scal e-2	, <del>L</del>	552	511	206	556	507	447	618	479	451	446	752	654	509
		postgr es-	scale-1	283	261	261	278	267	228	317	246	217	230	335	486	260
	scale 1	scal e-1	8	289	261	263	277	266	251	316	247	218	232	344	495	270
		scal e-1	2	283	266	260	278	289	226	317	246	217	230	334	486	260
		scal e-1		283	260	261	279	267	228	317	246	216	229	335	473	257
		One	_	Q 1.1	Q 1.2	Q 1.3	Q 2.1	Q 2.2	Q 2.3	Q3.1	Q3.2	Q3.3	Q 3.4	Q4.1	Q 4.2	Q 4.3

Redis		redi	S-	scal	6-4	2881	223	103	820	202	43	3713	280	24	18	2031	777	75
	scale 4		scal	e-4	æ	2872	231	103	812	203	42	3714	278	24	18	2032	777	83
			scal	6-4	7	4502	223	105	854	202	43	3713	284	23	19	2031	773	74
			scal	e-4	1	2881	222	103	820	199	44	3693	280	26	18	2028	777	75
		redi	S-	scal	e-2	1277	109	52	343	91	20	1619	133	10	∞	901	368	39
	scale 2		scal	e-2	m	1277	105	61	341	100	22	1612	130	6	∞	868	370	39
			scal	e-2	7	1377	110	52	351	91	20	1645	133	10	∞	901	355	38
			scal	e-2	1	1274	109	52	343	88	20	1619	141	11	6	962	368	39
		redi	S-	scal	e-1	547	52	26	128	41	∞	726	57	7	5	356	153	18
			scal	e-1	æ	547	51	56	126	41	∞	726	26	7	9	354	152	18
	scale 1		scal	e-1	2	555	52	26	130	52	10	729	28	7	4	360	153	19
	S		scal	e-1	1	547	52	56	128	41	∞	719	57	7	5	356	155	18
			postgr	es-	scale-4	1.156	1.046	1.045	1.130	1.124	965	1.392	1.010	937	935	1.351	1.311	1.086
			_		•,	4	15	13	68	6	55	31	51	31	32	33	71	98