SPEC CPU 2017 Runs

--size=ref --noreportable as 600.perlbench_s crashes for test.

	Reference Run		v1.2.1-7 (fc8ddf76)			v1.2.2-0 (c17b9bc9)		
Results	**QEMU**		**DBT**		**DBT:QEMU***	**DBT**		**DBT:QEMU***
Benchmark	**Seconds**	**Ratio**	**Seconds**	**Ratio**	**Factor**	**Seconds**	**Ratio**	**Factor**
600.perlbench_s	3061,00	0,58	10930,00	0,16	3,57	12673,00	0,14	4,14
602.gcc_s	3390,00	1,17	9301,00	0,43	2,74	10375,00	0,38	3,06
605.mcf_s	3182,00	1,48	3654,00	1,29	1,15	4774,00	0,99	1,50
620.omnetpp_s	2576,00	0,633	8210,00	0,20	3,19	10257,00	0,16	3,98
623.xalancbmk_s	1711,00	0,828	4563,00	0,31	2,67	5285,00	0,27	3,09
625.x264_s	2921,00	0,604	4333,00	0,41	1,48	4305,00	0,41	1,47
631.deepsjeng_s	2459,00	0,583	10330,00	0,14	4,20	10327,00	0,14	4,20
641.leela_s	3171,00	0,538	7517,00	0,23	2,37	6737,00	0,25	2,12
648.exchange2_s	2213,00	1,33	4891,00	0,60	2,21	4807,00	0,61	2,17
657.xz_s	8915,00	0,693	12625,00	0,49	1,42	13272,00	0,47	1,49
	Base Score		**Base Score****		**Factor**	**Base Score**		**Factor**
	0,7881		0,3337		2,3617	0,3139		2,5107

Seconds: Runtime of benchmarks. Lower is better

Ratio: Time on reference system / time on SUT. Higher is better

Base Score: SPECspeed2017_int_base metric. Higher is better

v1.2.1-7 (fc8ddf76): Translator version. *<last git version tag>–<no. of commits between HEAD & last tag> (latest commit hash)*

DBT:QEMU ratios*: Ratio between QEMU and DBT, so that lower is better.
Indicates how many times **slower** DBT is to QEMU.

: Not accurate, as the 625.x264_s data is from a separate run