

Top function hotspots as measured by perf

	dpdk/dpdk	dpdk/linux	linux/dpdk	linux/linux
10000	22.59% List(PendingData)::++ 14.47% CRYPTO_chacha_20 9.50% List(PendingData)::!= 7.28% iterator comparison 6.74% poly1305_blocks	26.28% e1000_xmit_frame 12.26% List(PendingData)::++ 8.07% CRYPTO_chacha_20 5.84% List(PendingData)::!= 4.91% e1000_clean	22.62% List(PendingData)::++ 14.24% CRYPTO_chacha_20 9.56% List(PendingData)::!= 7.32% iterator comparison 6.67% poly1305_blocks	23.81% e1000_xmit_frame 14.04% List(PendingData)::++ 8.64% CRYPTO_chacha_20 6.69% List(PendingData)::!= 4.85% iterator comparison
1000	21.56% CRYPTO_chacha_20 10.04% poly1305_blocks 2.81% List(PendingData)::++ 1.80% _mempcy_sse2_unaligned 1.74% poly1305_combine	29.06% e1000_xmit_frame 12.44% CRYPTO_chacha_20 5.80% poly1305_blocks 2.22% e1000_clean 1.75% List(PendingData)::++	21.41% CRYPTO_chacha_20 9.94% poly1305_blocks 2.88% List(PendingData)::++ 1.85% _mempcy_sse2_unaligned 1.70% poly1305_combine	35.69% e1000_xmit_frame 10.12% e1000_clean 8.33% CRYPTO_chacha_20 5.48% _do_softirq 3.73% poly1305_blocks
100	15.06% CRYPTO_chacha_20 11.02% reduce_coefficients 7.07% poly1305_blocks 5.25% fproduct 4.40% reduce_degree	32.52% e1000_xmit_frame 7.65% CRYPTO_chacha_20 7.44% e1000_clean 4.89% reduce_coefficients 3.83% _do_softirq	15.15% CRYPTO_chacha_20 10.95% reduce_coefficients 7.10% poly1305_blocks 5.24% fproduct 4.38% reduce_degree	32.98% e1000_xmit_frame 9.64% e1000_clean 6.82% CRYPTO_chacha_20 5.63% _do_softirq 4.50% reduce_coefficients
10	24.19% reduce_coefficients 11.56% fproduct 9.69% reduce_degree 6.57% fsquare_inner 3.85% CRYPTO_chacha_20	17.51% reduce_coefficients 16.64% e1000_xmit_frame 8.34% fproduct 7.11% reduce_degree 4.68% fsquare_inner	24.22% reduce_coefficients 11.56% fproduct 9.73% reduce_degree 6.67% fsquare_inner 3.88% CRYPTO_chacha_20	16.46% reduce_coefficients 16.08% e1000_xmit_frame 7.79% fproduct 6.63% reduce_degree 5.74% _do_softirq
1	27.17% reduce_coefficients 13.00% fproduct 10.78% reduce_degree 7.41% fsquare_inner 3.68% fdifference	23.46% reduce_coefficients 10.99% fproduct 9.33% reduce_degree 6.60% e1000_xmit_frame 6.22% fsquare_inner	27.12% reduce_coefficients 12.79% fproduct 10.74% reduce_degree 7.48% fsquare_inner 3.61% fdifference	22.87% reduce_coefficients 10.81% fproduct 9.16% reduce_degree 6.75% e1000_xmit_frame 6.08% fsquare_inner