| Test Case | 2n-skx | 2n-clx | Diff |
|---|---|---|---|
| 64b-1c-ethip4-ip4base-eth- | 6.1 ± 0.0 | 5.9 ± 0.0 | -3.5 ± 0.6 |
| 64b-1c-ethip4-ip4base-eth- | 7.7 ± 0.0 | 7.4 ± 0.1 | -4.2 ± 0.7 |
| 64b-1c-ethip4-ip4scale2m | 15.8 ± 0.2 | 15.0 ± 0.1 | -4.9 ± 1.2 |
| 64b-1c-eth-l2xcbase-eth-2m | 11.9 ± 0.0 | 11.3 ± 0.0 | -4.9 ± 0.4 |
| 64b-1c-eth-l2xcbase-eth-2v | 7.3 ± 0.0 | 6.9 ± 0.0 | -5.0 ± 0.7 |
| 64b-1c-eth-l2bdbasemac1rn- | 6.4 ± 0.0 | 6.1 ± 0.0 | -5.2 ± 0.5 |
| 64b-1c-avf-eth-l2xcbase | 33.7 ± 3.8 | 31.8 ± 3.0 | -5.4 ± 13.9 |
| 64b-1c-avf-ethip4-ip4scale | 20.0 ± 0.4 | 18.9 ± 0.0 | -5.5 ± 2.0 |
| 64b-1c-eth-l2bdbasemac1rn- | 8.5 ± 0.1 | 8.1 ± 0.1 | -5.5 ± 1.7 |
| 64b-1c-dot1q-l2bdbasemac1r | 5.7 ± 0.0 | 5.3 ± 0.0 | -6.0 ± 0.6 |
| 64b-1c-eth-l2bdscale100kma | 11.5 ± 0.1 | 10.8 ± 0.0 | -6.1 ± 1.1 |
| 64b-1c-dot1q-l2bdbasemac1r | 6.7 ± 0.0 | 6.3 ± 0.0 | -6.1 ± 0.3 |

| Test Case | 2n-skx | 2n-clx | Diff |
|---|---|---|---|
| 64b-1c-ethip4-ip4base-eth- | 6.1 ± 0.0 | 5.9 ± 0.0 | -3.5 ± 0.6 |
| 64b-1c-ethip4-ip4base-eth- | 7.7 ± 0.0 | 7.4 ± 0.1 | -4.2 ± 0.7 |
| 64b-1c-eth-l2xcbase-eth-2m | 11.9 ± 0.0 | 11.3 ± 0.0 | -4.9 ± 0.4 |