

				2025-09-03	2025-09-03	2025-09-03	2025-09-03	2025-09-03	2025-09-03	2025-09-03	2025-09-03	2025-09-03
				iface-ice0	iface-ice0	iface-ice0	iface-ice0	iface-ice0	iface-ice0	iface-ice0	iface-ice0	iface-ice0
				2025-09-03								
				btrace-kstack.0								
				000	001	002	003	004				
				100 Gbit	100 Gbit	100 Gbit	100 Gbit	100 Gbit	100 Gbit	100 Gbit	100 Gbit	100 Gbit
linux-openbsd-linux-tcp6copy-parallel	IPv6 TCP	Copy	parallel-10	33.9%	31.0%	29.6%	31.2%	35.3%	34.4%	36.9%	35.8%	35.8%
linux-openbsd-linux-udp4splice-empty	IPv4 UDP	Splice	Empty parallel-10	0.3%	0.2%	0.2%	0.1%	0.3%	0.3%	0.3%	0.2%	0.2%
linux-openbsd-linux-udp6splice-empty	IPv6 UDP	Splice	Empty parallel-10	0.1%	0.3%	0.1%	0.3%	0.3%	0.3%	0.2%	0.3%	0.3%
linux-openbsd-linux-udp4splice-mtu	IPv4 UDP	Splice	MTU parallel-10	7.4%	7.6%	7.2%	6.8%	7.3%	7.0%	7.0%	7.8%	7.8%
linux-openbsd-linux-udp6splice-mtu	IPv6 UDP	Splice	MTU parallel-10	6.9%	7.8%	7.7%	7.7%	7.3%	7.4%	7.5%	7.5%	7.5%
linux-openbsd-mcast4bench-parallel-mtu	IPv4 MCast	Receive	MTU parallel-10	10.0%	10.0%	10.0%	10.0%	10.0%	10.0%	10.0%	10.0%	10.0%
linux-openbsd-mcast6bench-parallel-mtu	IPv6 MCast	Receive	MTU parallel-10	9.3%	9.7%	9.8%	9.9%	9.9%	10.0%	9.7%	8.8%	8.8%
openbsd-linux-mcast4bench-parallel-mtu	IPv4 MCast	Send	MTU parallel-10	10.0%	10.0%	10.0%	10.0%	10.0%	10.0%	10.0%	10.0%	10.0%
openbsd-linux-mcast6bench-parallel-mtu	IPv6 MCast	Send	MTU parallel-10	10.0%	10.0%	10.0%	10.0%	10.0%	10.0%	10.0%	10.0%	10.0%
linux-openbsd-linux-tcp4iperf-parallel-forward	IPv4 TCP	Forward	parallel-15	47.9%	45.2%	48.6%	47.5%	46.4%	46.5%	45.9%	46.9%	46.9%
linux-openbsd-linux-tcp4iperf-parallel-splice	IPv4 TCP	Splice	parallel-15	24.5%	31.5%	31.9%	30.2%	28.2%	28.7%	30.9%	31.2%	31.2%
linux-openbsd-linux-tcp4iperf-parallel-copy	IPv4 TCP	Copy	parallel-15	48.7%	47.8%	48.3%	48.2%	47.7%	47.0%	48.4%	47.3%	47.3%
linux-openbsd-tcp4iperf-parallel-receive	IPv4 TCP	Receive	parallel-15	66.7%	62.4%	63.9%	61.3%	65.9%	64.1%	65.7%	62.3%	62.3%
openbsd-linux-tcp4iperf-parallel-send	IPv4 TCP	Send	parallel-15	48.6%	48.5%	48.6%	48.8%	48.6%	49.4%	50.0%	48.6%	48.6%
linux-openbsd-linux-tcp6iperf-parallel-forward	IPv6 TCP	Forward	parallel-15	44.7%	44.9%	45.7%	45.1%	44.9%	44.7%	45.5%	44.4%	44.4%
linux-openbsd-linux-tcp6iperf-parallel-splice	IPv6 TCP	Splice	parallel-15	31.0%	27.2%	30.8%	25.1%	26.0%	26.6%	26.6%	28.3%	28.3%
linux-openbsd-linux-tcp6iperf-parallel-copy	IPv6 TCP	Copy	parallel-15	43.9%	44.2%	45.4%	44.5%	44.6%	45.7%	43.6%	45.5%	45.5%
linux-openbsd-tcp6iperf-parallel-receive	IPv6 TCP	Receive	parallel-15	63.4%	63.9%	64.2%	65.5%	65.9%	62.7%	61.6%	62.4%	62.4%
openbsd-linux-tcp6iperf-parallel-send	IPv6 TCP	Send	parallel-15	48.5%	47.5%	47.0%	47.6%	47.3%	47.5%	47.7%	47.5%	47.5%
linux-openbsd-linux-tcp4iperf-multiple-forward	IPv4 TCP	Forward	parallel-30	46.5%	47.7%	46.9%	46.7%	47.6%	47.1%	9.4%	46.1%	46.1%
linux-openbsd-linux-tcp4iperf-multiple-splice	IPv4 TCP	Splice	parallel-30	9.4%	20.3%	19.7%	19.5%	20.5%	19.2%	9.4%	20.1%	20.1%
linux-openbsd-linux-tcp4iperf-multiple-copy	IPv4 TCP	Copy	parallel-30	41.1%	42.9%	41.4%	44.6%	44.4%	42.3%	9.4%	44.0%	44.0%
linux-openbsd-tcp4iperf-multiple-receive	IPv4 TCP	Receive	parallel-30	60.7%	60.0%	61.0%	64.3%	62.0%	59.1%	59.6%	65.6%	65.6%
openbsd-linux-tcp4iperf-multiple-send	IPv4 TCP	Send	parallel-30	47.9%	47.2%	47.0%	47.9%	46.6%	46.8%	47.0%	47.3%	47.3%
linux-openbsd-linux-tcp6iperf-multiple-forward	IPv6 TCP	Forward	parallel-30	43.4%	9.3%	45.0%	44.8%	44.3%	45.9%	43.6%	9.3%	9.3%
linux-openbsd-linux-tcp6iperf-multiple-splice	IPv6 TCP	Splice	parallel-30	19.2%	20.4%	20.5%	19.6%	21.3%	19.9%	9.3%		
linux-openbsd-linux-tcp6iperf-multiple-copy	IPv6 TCP	Copy	parallel-30	9.3%	38.5%	9.3%	37.6%	39.2%	41.2%	35.1%	39.6%	39.6%
linux-openbsd-tcp6iperf-multiple-receive	IPv6 TCP	Receive	parallel-30	59.6%	54.8%	59.1%	52.6%	57.8%	59.7%	9.3%	58.9%	58.9%
openbsd-linux-tcp6iperf-multiple-send	IPv6 TCP	Send	parallel-30	45.5%	46.5%	46.5%	46.0%	46.1%	46.4%	46.0%	46.2%	46.2%
trex-tcp4-splice	IPv4 TCP	Splice	trex	0.7%	0.7%	0.7%	0.7%	0.7%	0.7%		0.7%	0.7%
PASS	netlink test passed											
FAIL	netlink test failed to produce value											
XPASS	netlink test passed, error in netstat output											
NOEXIT	netlink test did not exit with code 0, test failed											
NOTERM	test did not terminate, aborted after timeout											
NORUN	test did not run, execute failed											
NOLOG	create log file for test output failed											