	Throughput			
(Client - Server)	Host-Network	Linux Bridge	Open vSwitch	Host-Networ
Host - Host	35.71 Gbps $\sigma = 0.32$	-	-	102.77 μs σ=
Container - Host	35.13 Gbps $\sigma = 0.48$	15.82 Gbps $\sigma = 0.36$	16.01 Gbps σ =0.47	$104.48 \mu s \ \sigma =$
Host - Container	34.96 Gbps σ =0.63	15.96 Gbps $\sigma = 0.51$	16.86 Gbps σ =0.35	$105.0\mu s \ \sigma =$
Virtual machine - Host	-	8.64 Gbps σ =0.28	7.94 Gbps σ =0.69	-
Host - Virtual machine	-	9.24 Gbps σ =0.27	8.77 Gbps σ =0.55	-