

Small Cluster

		TCP	UDP	
		Banda	Banda	Jitter
NO VPN	Bridge	754,50 Mbps	735,00 Mbps	0,024 ms
	Nat	551,20 Mbps	560,00 Mbps	0,035 ms
Open VPN	AES128	80,20 Mbps	94,10 Mbps	0,026 ms
	AES256	69,40 Mbps	80,25 Mbps	0,042 ms
	Blowfish	97,10 Mbps	114,80 Mbps	0,040 ms
IPSec	AES128	74,22 Mbps	80,40 Mbps	0,079 ms
	AES256	68,60 Mbps	73,50 Mbps	0,064 ms
	Blowfish 128	69,70 Mbps	71,30 Mbps	0,074 ms
	3DES	37,80 Mbps	40,00 Mbps	0,023 ms

Jitter: In the context of computer networks, jitter is the variation in latency as measured in the variability over time of the packet latency across a network. A network with constant latency has no variation (or jitter).[3] Packet jitter is expressed as an average of the deviation from the network mean latency. However, for this use, the term is imprecise. The standards-based term is "packet delay variation" (PDV).[4] PDV is an important quality of service factor in assessment of network performance.

Deepen jitter: <http://en.wikipedia.org/wiki/Jitter>