

## MixedMode

### Ping(100)

#### 5\* h1 -> Pi-1

rtt min/avg/max/mdev = 0.173/0.631/11.009/1.609 ms  
rtt min/avg/max/mdev = 0.194/0.829/13.739/2.420 ms  
rtt min/avg/max/mdev = 0.175/0.862/13.488/2.603 ms  
rtt min/avg/max/mdev = 0.178/0.902/15.316/2.804 ms  
rtt min/avg/max/mdev = 0.172/1.050/16.073/3.396 ms

#### 5\* Pi-1 -> h1

rtt min/avg/max/mdev = 0.201/1.029/11.711/2.759 ms  
rtt min/avg/max/mdev = 0.210/0.889/13.630/2.568 ms  
rtt min/avg/max/mdev = 0.209/0.762/11.383/2.284 ms  
rtt min/avg/max/mdev = 0.196/1.069/18.067/3.341 ms  
rtt min/avg/max/mdev = 0.210/1.024/15.209/3.073 ms

#### 5\* Iperf - Tcp

##### 85.3 KByte

97.4 Mbits/sec	94.1 Mbits/sec
97.4 Mbits/sec	94.1 Mbits/sec
97.4 Mbits/sec	94.1 Mbits/sec
95.4 Mbits/sec	94.0 Mbits/sec
95.6 Mbits/sec	94.1 Mbits/sec

#### 5\* Iperf - Udp - 10M

##### UDP buffer size: 160 KByte

10.0 Mbits/sec	10.0 Mbits/sec
10.0 Mbits/sec	10.0 Mbits/sec
10.0 Mbits/sec	10.0 Mbits/sec
10.0 Mbits/sec	10.0 Mbits/sec
10.0 Mbits/sec	10.0 Mbits/sec

#### 5\* Iperf - Udp - 100M

101 Mbits/sec	95.5 Mbits/sec
101 Mbits/sec	95.6 Mbits/sec
101 Mbits/sec	95.6 Mbits/sec
101 Mbits/sec	95.5 Mbits/sec
101 Mbits/sec	95.6 Mbits/sec

#### 5\* Iperf - Udp - 1000M

811 Mbits/sec	94.1 Mbits/sec
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811 Mbits/sec	93.8 Mbits/sec
812 Mbits/sec	94.0 Mbits/sec
812 Mbits/sec	93.9 Mbits/sec
810 Mbits/sec	94.0 Mbits/sec