

Para hacer tests de velocidad. Usa el puerto 5001

En el servidor:

```
iperf -s
```

```
root@ssh-1-esc-p:~# iperf -s
```

```
-----  
Server listening on TCP port 5001
```

```
TCP window size: 85.3 KByte (default)  
-----
```

```
[ 4] local 192.168.1.101 port 5001 connected with 212.0.117.66 port 34685
```

```
[ ID] Interval      Transfer    Bandwidth
```

```
[ 4]  0.0-10.1 sec  39.8 MBytes  32.9 Mbits/sec
```

```
[ 5] local 192.168.1.101 port 5001 connected with 212.0.117.66 port 64073
```

```
[ 5]  0.0-10.2 sec  39.0 MBytes  32.1 Mbits/sec
```

```
[ 4] local 192.168.1.101 port 5001 connected with 212.0.117.66 port 4747
```

```
[ 4]  0.0-10.1 sec  41.0 MBytes  33.9 Mbits/sec
```

En el cliente: jose@avtp67:~\$ iperf -c lobo99.com

```
-----  
Client connecting to lobo99.com, TCP port 5001
```

```
TCP window size: 85.0 KByte (default)  
-----
```

```
[ 3] local 10.9.1.50 port 42409 connected with 37.14.80.193 port 5001
```

```
[ ID] Interval      Transfer    Bandwidth
```

```
[ 3]  0.0-10.0 sec  41.8 MBytes  35.0 Mbits/sec
```

From:

<http://wiki.legido.com/> - **Legido Wiki**

Permanent link:

<http://wiki.legido.com/doku.php?id=informatica:linux:iperf>



Last update: **2017/02/15 11:00**