



denice if MA (address is known.

Olf:7 PC > ping 10.0.0.3

Linging 10.0.0.3 with 32 byts of data:

Reply from 10.0.0.3: byte = 32 time = 1 ms TTL= 128

Reply from 10.0.0.3: byte = 32 time = 0 ms TTL = 128

Ping statistics for 10.0.0.3

Packets: Sent = 4, Recieved = 4, Lost = 0 (0'! lass)

Approximate round trip time in milliseconds:

Minimum = 0 ms, Maximum = 4 ms, Surrage = 1 ms.

2) SERVER > ping 10.0,0,1

Pinging 10.0,0,1 with 32 layter of data:

Reply from 10.0,0,1; layter = 32 time = 0 ms TIL = 128

Reply from 10,0,0,1; layter = 32 time = 0 ms TIL = 128

Reply from 10,0,0,1; layter = 32 time = 0 ms TIL = 128

Reply from 10,0,0,1; layter = 32 time = 0 ms TIL = 128

Ping statistics:

Packets: Sent = 4, Recieved = 4, last = 0 (o'l loss)

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