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ommand Prompt C:\>ping 172.31.20.11 Pinging 172.31.20.11 with 32 bytes of data: Request timed out. Reply from 172.31.20.11: bytes=32 time<1ms TTL=127 Reply from 172.31.20.11: bytes=32 time<1ms TTL=127 Reply from 172.31.20.11: bytes=32 time=11ms TTL=127 Ping statistics for 172.31.20.11: Packets: Sent = 4, Received = 3, Lost = 1 (25% loss), Approximate round trip times in milli-seconds: Minimum = 0ms, Maximum = 11ms, Average = 3ms C:\>ping 172.31.30 11 Pinging 172.31.30.11 with 32 bytes of data: Request timed out. Reply from 172.31.30.11: bytes=32 time<1ms TTL=127 Reply from 172.31.30.11: bytes=32 time<1ms TTL=127 Reply from 172.31.30.11: bytes=32 time=14ms TTL=127 Ping statistics for 172.31.30.11: Packets: Sent = 4, Received = 3, Lost = 1 (25% loss), Approximate round trip times in milli-seconds: Minimum = 0ms, Maximum = 14ms, Average = 4ms C:\>ping 172.31.40.11 Pinging 172.31.40.11 with 32 bytes of data: Request timed out. Reply from 172.31.40.11: bytes=32 time<1ms TTL=127 Reply from 172.31.40.11: bytes=32 time<1ms TTL=127 Reply from 172.31.40.11: bytes=32 time<1ms TTL=127 Ping statistics for 172.31.40.11: Packets: Sent = 4, Received = 3, Lost = 1 (25% loss), Approximate round trip times in milli-seconds: Minimum = Oms, Maximum = Oms, Average = Oms C:\>ping 209.165.201.10 Pinging 209.165.201.10 with 32 bytes of data: Request timed out. Request timed out. Request timed out. Reply from 209.165.201.10: bytes=32 time<1ms TTL=126 Ping statistics for 209.165.201.10: Packets: Sent = 4, Received = 1, Lost = 3 (75% loss), Approximate round trip times in milli-seconds: Minimum = 0ms, Maximum = 0ms, Average = 0ms C:\>ping 209.165.201.10 Pinging 209.165.201.10 with 32 bytes of data: Reply from 209.165.201.10: bytes=32 time=5ms TTL=126 Reply from 209.165.201.10: bytes=32 time<1ms TTL=126 Reply from 209.165.201.10: bytes=32 time<1ms TTL=126 Reply from 209.165.201.10: bytes=32 time<1ms TTL=126 Ping statistics for 209.165.201.10: Packets: Sent = 4, Received = 4, Lost = 0 (0% loss), Approximate round trip times in milli-seconds:



















