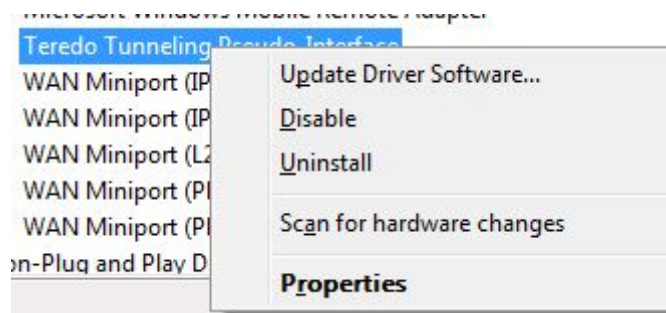


Turning Off Teredo Tunneling Pseudo-Interface

1. Click Start, then Control Panel.
2. Click on “System and Maintenance” link.
3. Click on “Device Manager”.
4. In device manager, click the “View” menu and select (tick) “Show hidden devices”.
5. Expand the “Network Adapters” tree.
6. Right click on “Teredo Tunneling Pseudo-Interface” and select “Disable”.



7. Right click on “6to4 Adapter” and select “Disable”.
8. Right click on the selected network card (Wireless or LAN) that you are working on and click disable, then re-enable it. This is simply to refresh the card which can also be done via reboot.

What is Tunnel adapter Teredo Tunneling Pseudo-Interface?

“This tunnel adapter is for Teredo, an IPv6 transition technology used for sending IPv4-encapsulated IPv6 packets across a network address translator (NAT). For this host, Teredo is not active and the Tunnel adapter Teredo Tunneling Pseudo-Interface is assigned the link-local address fe80::5445:5245:444f with the zone ID of 6 for the Teredo tunneling interface.”

~ Microsoft TechNet

<http://technet.microsoft.com/en-us/library/bb726952.aspx>