

## Re: Slow GPO Software Install

**Source:**

[http://www.tech-archive.net/Archive/Win2000/microsoft.public.win2000.group\\_policy/2004-05/0478.html](http://www.tech-archive.net/Archive/Win2000/microsoft.public.win2000.group_policy/2004-05/0478.html)

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**From:** Niclas Lindblom (*nospam.lindblom\_niclas\_at\_hotmail.com*)

**Date:** 05/17/04

Date: Mon, 17 May 2004 20:09:15 +0100

Hi,

You should always set your NIC speed to the same setting as the switch port you are connected to. If your switch is configured to Auto/Auto, you should configure your NIC for that as well, and if your Switch port is hard coded with for example 10/Half the PC should also use this setting. The problem you are describing definitely points to a speed/Duplex mismatch that causes collisions and therefore you experience this slow performance.

Obviously you would get better performance if you would configure both your PC and Switch port for 100 Mbit/Full duplex if your cabling infrastructure supports this, but getting the configuration to match would probably be a good place to start your troubleshooting.

Regards

Niclas Lindblom

"Fat Bastard" <fbastard@satan.com> wrote in message  
news:lfrha0tvsjc41elk13ffjnki9mult8d0c4@4ax.com...

>I am deploying Microsoft .NET 1.1 using GPO. I deployed it today and  
> it is taking up to an hour to install. The workstations are at 10  
> half duplex. Is this is a common problem? Any ideas what it could  
> be? Would increasing to 100 half help?