

Re: How to modify registry keys using a startup script

Source:

<http://www.tech-archive.net/Archive/WinXP/microsoft.public.windowsxp.general/2004-02/2579.html>

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Date: 02/15/04

Date: Sun, 15 Feb 2004 17:39:03 -0600

what has that link got to do with his question? Take the .reg file you have, create a shortcut that has the following command:

```
reg import {name of reg file}
```

and place it in your startup group.

Console Registry Tool for Windows – version 3.0
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REG IMPORT FileName

FileName The name of the disk file to import (local machine only)

Examples:

```
REG IMPORT AppBkUp.reg  
Imports registry entries from the file AppBkUp.reg
```

--

```
Mike Matheny  
"Hü@k Hö$himötö !" <huckleberryhoshimoto@earthlink.net> wrote in message  
news:Zv7Xb.2627$WW3.1357@newsread2.news.pas.earthlink.net...  
> Which WinXP are you running?  
> If not WinXP Corp, then I guess won't help much!  
> http://7mares.terravista.pt/xalias/xp.html  
>  
> "Cueball" <bray@THIScomcastSPAM.net> wrote in message  
> news:6rmp20dte4u8pio6da8jcme2avgi4ta7qd@4ax.com...  
> > Greetings,  
> > I own a laptop running XP that ha a wireless card. I have  
> > found that it doesn't work unless I change a couple of registry  
> > settings (as per http://support.microsoft.com/?kbid=279491, even  
> > though that article is meant for Win2K). The registry settings are  
> > changed to the following:  
> >  
> > [HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\Pcmcia\Parameters]  
> > "SoundsEnabled"=dword:00000001  
> > "IsaIrqRescanComplete"=dword:00000000
```

microsoft.public.windowsxp.general: Re: How to modify registry keys using a startup script

```
> > "DisableIsaToPciRouting"=dword:00000000
> >
> > Now, I have noticed that while two of the settings remain the same at
> > startup, one of them (IsaIrqRescanComplete), keeps resetting itself to
> > 1 at startup. As of now, as WinXP is initializing, I go into the
> > registry using RegEdit and change it to the correct value each time.
> >
> > Two questions:
> > (1) Any reason why this key is persistently being reset?
> > (2) In lieu of an answer to (1), is there to create a script and place
> > it in, say, the StartUp folder, and have it execute at boot-up, so
> > won't have to manual change it each time?
> >
> > Any suggestions would be appreciated. Thanks!
> > -Mark
>
>
```