

Re: custom config the working environment for individual user

Source:

<http://www.tech-archive.net/Archive/WinXP/microsoft.public.windowsxp.general/2005-08/msg02845.html>

- From: "dh" <a@xxxxxxxx>
 - Date: Thu, 4 Aug 2005 02:00:51 -0700
-

How about if I have 4 different users for a standalone WinXP?

"Wesley Vogel" <123WVogel955@xxxxxxxx> wrote in message
<news:%23oZ4M6JmFHA.3312@xxxxxxxxxxxxxxxxxxxxxxxx>

- > How to apply local policies to all users except administrators in a
- > workgroup setting in Windows 2000
- > <http://support.microsoft.com/?id=293655>
- >
- > HOW TO Apply Local Policies to All Users Except Administrators on Windows
- > Server 2003 in a Workgroup Setting
- > <http://support.microsoft.com/default.aspx?scid=kb:en-us:325351>
- >

> --

> Hope this helps. Let us know.

>

> Wes

> MS-MVP Windows Shell/User

>

> In <news:e8RC15ImFHA.3120@xxxxxxxxxxxxxxxxxxxxxxxx>,

> dh <a@xxxxxxxx> hunted and pecked:

>> It is a standalone machine.

>> Thanx

>>

>> "dh" <a@xxxxxxxx> wrote in message

>> <news:Ocr%23RuHmFHA.1372@xxxxxxxxxxxxxxxxxxxxxxxx>

>>> How can I custom configure the window environment for each individual
>>> user in WinXP?

>>> I know how to go to MMC->Group Policy.

>>> There are computer config and user config.

>>> All the parameters are in

>>> user configuration -> Admin Templates

>>> But, how can I set different sets of them and apply these templates to

>>> different groups?

>>> Thanx

>

- **References:**

- ◆ **[custom config the working environment for individual user](#)**

- ◇ *From:* dh

- ◆ **[Re: custom config the working environment for individual user](#)**

- ◇ *From:* dh

- ◆ **[Re: custom config the working environment for individual user](#)**

- ◇ *From:* Wesley Vogel

- Prev by Date: **[Re: Turn off monitor](#)**

- Next by Date: **[Re: Activating xp pro](#)**

- Previous by thread: **[Re: custom config the working environment for individual user](#)**

- Next by thread: **[Win XP.theme – a.k.a Bliss](#)**

- Index(es):

- ◆ **[Date](#)**

- ◆ **[Thread](#)**