

Re: W2k3 security template

Source: <http://www.derkeiler.com/Newsgroups/microsoft.public.windows.server.security/2004-06/0029.html>

From: Roger Abell (*mvpNOspam_at_asu.edu*)

Date: 06/05/04

Date: Fri, 4 Jun 2004 23:06:30 -0700

Hi Kevin,

continuing in the new thread you have started.

--

Roger Abell
Microsoft MVP (Windows Server System: Security)
MCSE (W2k3,W2k,Nt4) MCDBA
"Kevin Wheeler" <kevin.l.wheeler@lmco.com> wrote in message
news:OxxvY3nSEHA.1472@TK2MSFTNGP09.phx.gbl...
> Now, when I apply a template, for some reason something is disabling my
> admin account. After I apply my security template, before rebooting, I go
> and enable the admin account. I'm not sure what is causing this. This is
> the built-in administrator account that I renamed.
>
> Kevin
> "Roger Abell" <mvpNOspam@asu.edu> wrote in message
> news:#z6hjQrQEHA.2132@TK2MSFTNGP11.phx.gbl...
> > "Kevin Wheeler" <kevin.l.wheeler@lmco.com> wrote in message
> > news:%23F7hDhZQEHA.3264@TK2MSFTNGP10.phx.gbl...
> > > Roger,
> > >
> > > I'm not using GPOs. I'm applying the settings locally.
> > >
> > > Kevin
> > >
> > ummm / ok. I think what I posted still
> > converted that situation.
> > How are you now (weeks later)?
> >
> > --
> > Roger Abell
> > Microsoft MVP (Windows Server System: Security)
> > MCSE (W2k3,W2k,Nt4) MCDBA
> >
> > > "Roger Abell" <mvpNOspam@asu.edu> wrote in message
> > > news:OTIVp9DNEHA.2780@TK2MSFTNGP09.phx.gbl...
> > > > Note that
> > > > <http://support.microsoft.com/?id=278316>
> > > > applies to W2k whereas your subject states
> > > > you have W2k3, in which case you should notice
> > > > <http://support.microsoft.com/?id=816585>
> > > > warns you not to reapply Setup security.inf
> > > >
> > > > What did you observe when trying procedure
> > > > of KB 278316 ? What was in what you called

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> > > > "my security template" ?
> > > > If you only imported this to the local security
> > > > policy, not a GPO, and you have some candidates
> > > > as to what settings might be causing the issue, then
> > > > you could
> > > > 1. set a Deny of Full to Administrators on the folder
> > > >     system32\GroupPolicy
> > > > 2. log off and then back in as an admin
> > > > 3. remove the Deny set in step 1
> > > > 4. try using the tools to edit existing local policy to
> > > >     reverse the candidate problem changes
> > > > Of course, before trying this you would need to
> >
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