

Re: 2003 Server / Application Pools – Process Isolation / FrontPage Extensions

Source:

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.setup/2004-05/0540.html>

From: someoneelse (*iheard_at_you.com*)

Date: 05/24/04

Date: Mon, 24 May 2004 17:08:14 -0400

Thank you for the advice Roger, I will try the groups you mentioned.

The nomachinegroups key is definitely part of what I was after.

"Roger Abell" <mvpNOSpam@asu.edu> wrote in message
news:OEtJ1C8PEHA.2420@TK2MSFTNGP10.phx.gbl...

- > *Of the four principals you have mentioned*
- > *System is the local system, the highest account*
- > *used by the OS itself.*
- > *Network is a placeholder representing any account*
- > *that has logged on over the network*
- > *Interactive is a placeholder representing any account*
- > *that has logged on locally*
- > *Groups like OWS_bunchofnumbbers_admin are generated*
- > *to matches the roles that are in use per web. These can*
- > *be shut off with use of the NoMachineGroups reg key in*
- > *the Web Server Extensions key but doing so means that you*
- > *will be responsible for some permissioning tasks that the*
- > *extension would otherwise attempt to accomplish for you.*
- >
- > *For specific responses you may wish to try the newsgroup*
- > *microsoft.public.sharepoint.windowsservices, or teamservices*
- > *in addition to the frontpage.extension group to which you did*
- > *post this.*
- >
- > --
- > *Roger Abell*
- > *Microsoft MVP (Windows Server System: Security)*
- > *MCSE (W2k3,W2k,Nt4) MCDBA*
- > *"someoneelse" <iheard@you.com> wrote in message*
- > *news:uNJN\$RqPEHA.640@TK2MSFTNGP12.phx.gbl...*
- > *Hi All*
- >
- >> *I am wondering about FrontPage extensions and Process Isolation in Windows*
- >> *2003 Server.*

>>
>> *I have successfully set up a site and added it to an application pool with*
> *a*
>> *custom user (for ASPNET).*
>> *I also add a custom account for the IUSR process and add only the users I*
>> *want to the site's directory via NTFS.*
>>
>> *When I add FrontPage extensions to the site, two things happened that are*
>> *the point of my question:*
>>
>> *1–The site is added to the MSSharePointAppPool (I imagine this is for*
> *making*
>> *calls to the dll in the bin).*
>> *2–4 users are added to the NTFS permissions in the site dir.*
>>
>> *–INTERACTIVE*
>> *–NETWORK*
>> *–OWS_bunchofnumnbers_admin*
>> *–SYSTEM*
>>
>> *What are the four users for? Can I isolate them?*
>>
>> *Is there any concern about adding the site to another application pool? I*
>> *spent a long time learning to isolate it and would hate to mess up my*
> *work.*
>>
>> *Does this second application pool only fire for requests to the bin? It*
>> *seems to. When I call the site and check my processes, the site is still*
>> *running under the account I set for the first pool.*
>>
>> *Are there any links to an msdn article, that offers a further description,*
>> *on these four new accounts and what they are used for?*
>>
>> *Thanks for any responses.*
>>
>>
>
>