

Re: Configuration Differences

Source:

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My guess is that anonymous access is enabled in IIS on server 1 and is not on server 2.

Joe K.

"Matt" <Matt@discussions.microsoft.com> wrote in message news:69AEF6B7-159E-4739-96E9-7E8A9F24C05A@microsoft.com...
> *I have two sites on separate servers configured. When I query a page that*
> *returns information on security/user context, I get two different replies.*

>
> *On Server 1:*
> *HttpContext.Current.User.Identity*
> *Name*
> *IsAuthenticated False*
> *AuthenticationType*
>
> *WindowsIdentity.GetCurrent()*
> *Name MACHINENAME\IUSR_MACHINENAME1*
> *IsAuthenticated True*
> *AuthenticationType NTLM*
>
> *Thread.CurrentPrincipal.Identity*
> *Name*
> *IsAuthenticated False*
> *AuthenticationType*
>
> *On Server 2:*
> *HttpContext.Current.User.Identity*
> *Name DOMAIN\USER*
> *IsAuthenticated True*
> *AuthenticationType Negotiate*
>
> *WindowsIdentity.GetCurrent()*
> *Name DOMAIN\USER*
> *IsAuthenticated True*
> *AuthenticationType NTLM*

- >
- > *Thread.CurrentPrincipal.Identity*
- > *Name DOMAIN\USER*
- > *IsAuthenticated True*
- > *AuthenticationType Negotiate*
- >
- > --
- >
- > *My question is what is the likely configuration that is created these*
- > *differing scenarios. I have not been able to locate the entries in*
- > *machine.config,web.config or system.config that would be causing this*
- > *since*
- > *most of these files have the default configuration. Also, which of the*
- > *above*
- > *could I expect to see as a default configuration on a web in IIS?*