

## Re: KRB Error

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*Source:*

[http://www.tech-archive.net/Archive/Win2000/microsoft.public.win2000.active\\_directory/2006-11/msg00275.html](http://www.tech-archive.net/Archive/Win2000/microsoft.public.win2000.active_directory/2006-11/msg00275.html)

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- *From:* "Mike Shepperd" <newsgroups a t sunfiresolutions d o t com>
  - *Date:* Fri, 24 Nov 2006 23:28:27 -0800
- 

I don't suppose you've got more information about the 3rd party lockdown tool...

There is so much that can be done with a security template that wouldn't be obvious from any common interface that the best bet would be to identify what changes were made. It's not clear if you've got the settings that were applied or if you looked at settings on the live servers... If you've got whatever specific lockdown details were applied, please post them or contact me offline with the details.

Thanks,

--

Mike Shepperd  
Sunfire Solutions LLC  
Seattle, WA

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"danbos" <danbos@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message  
<news:127E980F-4511-483B-890A-60F7785EA7EC@xxxxxxxxxxxxxxxxxxxx>

I ran gpresult on both member servers, the one in question and the one that works fine; however, I did not notice any differences that would have any effect on my condition.

"Mike Shepperd" wrote:

Run gpresult -v > gp.txt on the good server and on the bad server.  
You will probably see different entries for the Local Policy in the area of  
User Rights Assignment.

If that's not it, or not clear, let me know.

--

Mike Shepperd  
Sunfire Solutions LLC

Re: KRB Error

Seattle, WA

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"danbos" <danbos@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message  
[news:E11CBA59-B2B0-48F2-B819-E8E904248CF4@xxxxxxxxxxxxxxxxxxxx](mailto:news:E11CBA59-B2B0-48F2-B819-E8E904248CF4@xxxxxxxxxxxxxxxxxxxx)  
>I believe it may be a setting in the local policy. A utility, from a  
>third  
> party vendor was used to harden security on this server and another  
> server,  
> both members of Domain A. Another member server on Domain A did not  
> have  
> this utility run against it and it is working fine. I've gone over > the  
> settings and nothing sticks out to indicate this symptom.  
>  
> "Mike Shepperd" wrote:  
>  
>> I'm heading out the door for the day, but there is something tickling >>  
>> the  
>> back of my brain about differences with Authenticated Users from >>  
>> Windows  
>> 2000 to 2003. I'm guessing that there is just something in the  
>> permissions  
>> that needs to be changed but I don't have a clear picture of what it >> is  
>> yet...  
>>  
>> I'll try to do some digging tonight if nobody else has identified the  
>> issue  
>> by then...  
>>  
>> -- >> Mike Shepperd  
>> Sunfire Solutions LLC  
>> Seattle, WA  
>>  
>> [This posting is provided AS-IS, with no warranties and confers no  
>> rights]  
>>  
>>  
>> "danbos" <danbos@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message  
>>  
[news:671A3283-7EE7-4DAC-A4F2-2BFEA7679990@xxxxxxxxxxxxxxxxxxxx](mailto:news:671A3283-7EE7-4DAC-A4F2-2BFEA7679990@xxxxxxxxxxxxxxxxxxxx)  
>> > The server on Domain A is a member of Domain A. User is from >> >  
>> domain  
>> > B.  
>> > I  
>> > discovered something very interesting. I am logged on to the server  
>> > (member  
>> > server of Domain A) as an Domain Administrator. If I attempt to  
>> > access  
>> > any

## Re: KRB Error

>>> resources on Domain B I am successful so long as it isn't a resource >>>  
> on  
>>> a  
>>> Domain Controller in Domain B. If I attempt to access a resource >>>  
> on a  
>>> domain controller I am prompted with a username and Password. If I  
>>> enter  
>>> proper credentials of a user on Domain B I receive a login  
>>> unsuccessful;  
>>> however, going to the event log on Domain B I see a successful >>>  
> login  
>>> followed by a successful user logoff. Another Twist, if I log onto  
>>> Domain  
>>> A  
>>> and try to access resources on Domain B I am successful. It appears  
>>> that  
>>> Member servers on Domain A cannot access resources on Domain B.  
>>>  
>>> I do not have this problem with the opposite direction; I can access  
>>> resources from a Member server on Domain B to a member server or  
> DC >>> on  
>>> Domain  
>>> A.  
>>>  
>>>  
>>> Furthermore when I attempt to add users (Domain A users) on a share  
>>> on  
>>> a  
>>> Domain Controller in Domain B I do not have the option to access >>>  
> users  
>>> from  
>>> Domain A from the list (I am unable to switch to Domain A users as >>>  
> when  
>>> I  
>>> attempt to choose the location for Domain A it does not appear);  
>>> however,  
>>> on  
>>> any member of Domain B, I do get the location of Domain A and I am  
>>> able  
>>> to  
>>> set security settings for any member of Domain A on the member  
>>> resource.  
>>>  
>>> "Mike Shepperd" wrote:  
>>>  
>>>> If this domain was not upgraded from NT4, can you provide more >>>  
>> detail  
>>>> about  
>>>> the testing you've done?  
>>>>  
>>>> Call them:

Re: KRB Error

>>>> Domain A = Windows 2000  
>>>> Domain B = Windows 2003  
>>>>  
>>>> Test server is a member of Domain ?  
>>>> User is from Domain ?  
>>>>  
>>>> Do all users in Domain ? have the same login problem when logging  
>>>> into  
>>>> a  
>>>> server in Domain ?  
>>>> What is the error presented when trying to login?  
>>>>  
>>>> What about when you reverse the scenario. User from Domain B >>  
>> logging  
>>>> into  
>>>> server in Domain A?  
>>>>  
>>>> Do you see any KRB errors (within ethereal) when those users login  
>>>> to  
>>>> machines on their own domain?  
>>>>  
>>>> The more you can do to pin down under exactly what circumstances  
>>>> the  
>>>> problem  
>>>> occurs will help identify the cause.  
>>>>  
>>>> -- >>>> Mike Shepperd  
>>>> Sunfire Solutions LLC  
>>>> Seattle, WA  
>>>>  
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>>>> rights]  
>>>>  
>>>>  
>>>> "Danny Sanders" <DSanders@xxxxxxxxxxxxxxxx> wrote in message  
>>>> [news:%23ozRVUoDHHA.3520@xxxxxxxxxxxxxxxxxxxxxxxxxxxxx](mailto:news:%23ozRVUoDHHA.3520@xxxxxxxxxxxxxxxxxxxxxxxxxxxxx)  
>>>> > See if this link helps:  
>>>> > <http://support.microsoft.com/kb/328570/en-us>  
>>>>>  
>>>>>  
>>>>> hth  
>>>>> DDS  
>>>>> "danbos" <danbos@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in  
message  
>>>>>  
[news:958B7BB8-8C19-4148-943E-82CCC199A6C6@xxxxxxxxxxxxxxxxxxxx](mailto:news:958B7BB8-8C19-4148-943E-82CCC199A6C6@xxxxxxxxxxxxxxxxxxxx)  
>>>>>> I am getting a Kerberos error when attempting to authenticate a >>  
>>>>>> user  
>>>>>> from  
>>>>>> an  
>>>>>>> Windows 2000 domain to a Windows 2003 Domain that has a two

