

## Re: SharePoint Security Inquiry...

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*Source:*

<http://www.tech-archive.net/Archive/SharePoint/microsoft.public.sharepoint.windowsservices/2005-11/msg00571.htm>

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- *From:* "Chris" <[Chris@xxxxxxxxxxxxxxxxxxxxxxxxxxxxx](mailto:Chris@xxxxxxxxxxxxxxxxxxxxxxxxxxxxx)>
  - *Date:* Tue, 29 Nov 2005 12:29:07 -0800
- 

Deb,

For all users to read all resources, I've done the following.

On the Main Site, go into SharePoint security and add 'NT Authority/Authenticated Users' into the Reader group. Once this is setup, I ensured all my subgroups had "Inherited" security...this making this Reader group available to all sub-sites. If I wanted to restrict access to a certain item, I'd specifically go into that item and remove the "Reader" group from access and grant special Uninherited security permissions based on requirements.

"Deb" wrote:

- > Well, let me get to the heart of my issue. I have a site where NT
- > Authority/Authenticated Users is assigned to the Reader site group. I would
- > assume, then, that everyone on the domain that is a member of Authenticated
- > Users would be able to see the content of all lists, but that's not the case.
- > I have a glossary list and an authenticated user opens the list and does not
- > see any content, so I'm now really confused. In trying to figure this out, I
- > attempted to add another AD (DL) group which I am more familiar with and
- > noted that when I selected the group name, it blew it out and entered the
- > email address of every user of the group. I guess that's because it's an AD
- > DL group?
- >
- > So, my bigger question is how to be sure everyone on our network has access
- > to view all resources.
- >
- > Thanks.
- >
- > "Chris" wrote:
- >
- >> I resolved this issue...I didn't see the canned "Contributor", "Reader", etc
- >> users...and thought they were more or less templates for the doc library.
- >> After removing these and solely having the domain\hr group listed...it worked.
- >>
- >> Thanks for the insight!
- >>

Re: SharePoint Security Inquiry...

>> "Chris" wrote:  
>>  
>>> I have taken your recommendation to switch domain\domain users group to nt  
>>> authority\authenticated users group.  
>>>  
>>> The HR site is inheriting the security permissions from the Main Site,  
>>> However the doc library has non-inheriting permissions...and I've only  
>>> granted access to our domain\hr group to access this doc library...but yet  
>>> still, anyone can get into this.  
>>>  
>>> Any other suggestions?  
>>>  
>>> "rayranson@xxxxxxxx" wrote:  
>>>  
>>>> First use the AD builtin global group account 'NT  
>>>> Authority\Authenticated Users' and apply to the site as read access,  
>>>> etc. adding them to the reader site group. Make sure this account as  
>>>> well as the Guest account site group is removed from the doc lib.  
>>>> You're telling WSS how to handle the group initially. (I would remove  
>>>> the Domain User account.) The 'NT Authority\Authenticated Users'  
>>>> account is anyone who's machine is in Active Directory and has rights  
>>>> to logon to your network  
>>>>  
>>>> The bottom line is if no named users or site groups are present in the  
>>>> document library then they will not have access. You are sure you don't  
>>>> have Anonymous turned on for the site collection or Virtual server?  
>>>>  
>>>> Ray  
>>>>  
>>>> Chris wrote:  
>>>>> Greetings,  
>>>>>  
>>>>> I have a question regarding security. I have a Team Site for Human  
>>>>> Resources. Basically they want most of their information to be "Read Only"  
>>>>> by Domain Users with the exception of one specific Document Library.  
>>>>>  
>>>>> I've gone into the settings of this specific Document Library and have  
>>>>> modified the security to exclude everyone with the exception of the HR group.  
>>>>> After setting this up, I attempted to test this with a standard Domain User  
>>>>> and I was still able to get access into this Document Library.  
>>>>>  
>>>>> I've confirmed several times that only the HR Group has security privileges  
>>>>> to this Document Library and it still doesn't work correctly. What can I do  
>>>>> to limit access to this Document Library?  
>>>>>  
>>>>> Thanks in advance...  
>>>>>  
>>>>>  
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- ***Follow-Ups:***

- ◆ ***Re: SharePoint Security Inquiry...***  
◇ *From: Deb*

- ***References:***

- ◆ ***Re: SharePoint Security Inquiry...***  
◇ *From: rayranson*
- ◆ ***Re: SharePoint Security Inquiry...***  
◇ *From: Deb*

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