

Re: EFS...can it be given to a group or folder ..win2003

Source:

http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.file_system/2004-03/0053.html

anonymous_at_discussions.microsoft.com

Date: 03/06/04

Date: Fri, 5 Mar 2004 20:10:20 -0800

Maybe I am not an expert as you are.

Can you give me the steps for the workaround you are talking about ?

I am trying to give a few domain users rights to view/modify files that are created in an EFS folder by another user. Possibly your solution may work, but then I didn't comprehend what you said.

Thanks a bunch.

>-----Original Message-----

>This is what I mean by rights management:

><http://www.microsoft.com/windowsserver2003/technologies/rightsmgmt/default.msp>

>

>A workaround that some people use to do group encryption with EFS is to put

>all of the users who will be sharing in the same OU and give them all the RA

>certificate/key pair for that OU. That way when any of them encrypts a

>file, all of the others can open/modify it.

>--

>Drew Cooper [MSFT]

>This posting is provided "AS IS" with no warranties, and confers no rights.

>

>

><anonymous@discussions.microsoft.com> wrote in message

>news:478701c40251\$03cd76e0\$a601280a@phx.gbl...

>> Thanks for the reply. Can you send me some more detail as

>> to what you mean my 'rights management'.

>> Are you saying that this can be done through 'Trusted

>> Certificates' ?

>>

>> >-----Original Message-----

microsoft.public.windows.file_system: Re: EFS...can it be given to a group or folder ..win2003

>> >EFS sharing is for files only. It doesn't support any
>> kind of inheritance.
>> >When a file is created in a folder marked for
encryption,
>> it is encrypted by
>> >its creator.
>> >
>> >If you want groups to share encrypted materials, rights
>> management is
>> >probably a better Microsoft solution.
>> >--
>> >Drew Cooper [MSFT]
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and
>> confers no rights.
>> >
>> >
>> >"Santanu Mitra" <anonymous@discussions.microsoft.com>
>> wrote in message
>> >news:721901c4024b\$385cb8e0\$a001280a@phx.gbl...
>> >> I am trying to figure out if there is a way to give
>> >> multiple user (through windows domain group OR
>> >> individual)
>> >> rights to view/modify an encrypted folder.
>> >> I have figured out that I can do so on a file level
but
>> >> not on the folder.
>> >> Is there a way through domain policy or whatever ?
>> >> Thanks.
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