

Re: decrypting email in pst file with efs data recovery certificat

Source: <http://www.derkeiler.com/Newsgroups/microsoft.public.security/2007-10/msg00159.html>

- *From:* "Brian Komar" <brian.komar@xxxxxxxxxxxxxxxxxxxx>
 - *Date:* Mon, 22 Oct 2007 21:55:44 -0500
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<http://www.microsoft.com/technet/prodtechnol/windowsserver2003/technologies/security/kyacws03.msp>
Brian

"philipingrandisson" <philipingrandisson@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message
news:1AC2307F-1F51-4DD1-848E-0BE992C6BACC@xxxxxxxxxxxxxxxxxxxx

yes, i have an entreprise CA running on my network and it running on windows server 2003 entreprise R2.

Did you have a procedure to do this and to explain key Escrow?

thanks.

"Brian Komar" wrote:

S/MIME is not EFS! An EFS Recovery agent certificate has absolutely no access to encrypted emails.
The only way you are going to be able to recover email is to implement Key Escrow.
This requires the use of version 2 certificate templates, and an enterprise CA running on Windows Server 2003 Enterprise Edition.

Brian
"philipingrandisson" <philipingrandisson@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>
wrote in
message
news:3FBCC384-C8F3-46A6-90B3-259191860FA7@xxxxxxxxxxxxxxxxxxxx
> (Excuse my english, i'm french)
>
> I wish to encrypt my mail communication between the users in my >
> internal
> network. I use my certificate authority to distribute users certificates
> who
> their allows to make it.
>
> I noticed during my tests that it s not possible to use my efs recovery
> agent to decrypt the coded emails which is in the ,PST files of my > users.

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- > How
- > may I get back these important emails in case of needs?
- >
- > thanks
- >