

Re: NetLib Encryptionizer still available?

Source: <http://www.derkeiler.com/Newsgroups/microsoft.public.sqlserver.security/2002-08/2009.html>

From: Neil Weicher (neilw@netlib.com)

Date: 08/21/02

From: "Neil Weicher" <neilw@netlib.com>

Date: Wed, 21 Aug 2002 17:48:50 -0400

Sue,

At first glance it might seem that Encryptionizer and EFS are the same, but they aren't. In fact, you can use Encryptionizer even if you have EFS. In addition, Encryptionizer has column-encryption APIs, too.

We have a table comparing EFS and Encryptionizer at www.netlib.com/sec_efs.htm

Regards,

Neil Weicher
Communication Horizon

"Sue Hoegemeier" <Sue_H@nomail.please> wrote in message

news:1ohaku41gtkhaeoc9ud1ho43ovntml12em@4ax.com...

> *AFAIK, they are still in business. Contact info is available*

> *at their web site: <http://www.netlib.com/>*

> *For similar file level encryption, you could also look at*

> *Windows 2000 EFS. There are many articles on TechNet about*

> *EFS, a step by step guide is at:*

>

<http://www.microsoft.com/TechNet/prodtechnol/windows2000serv/howto/efsguide.asp>

> *You would need to encrypt the files using the SQL Server*

> *service account. If you change the service account, you need*

> *to unencrypt, change the service account and then encrypt*

> *under the new account.*

>

> *-Sue*

>

> *On Mon, 29 Jul 2002 10:44:06 +0100, Steve Hall <> wrote:*

>

> *>Anybody know if Communication Horizons are still in business?*

microsoft.public.sqlserver.security: Re: NetLib Encryptionizer still available?

> >

> > *I've been trying to get details of the SQL Server encryption software*

> > *from them with no response.*

> >

> > *Failing that, is there another comparable product available?*

> >

> > *Thanks,*

> >

> > *Steve.*

>