

Re: SQL Server and virus scanning.

Source: <http://www.derkeiler.com/Newsgroups/microsoft.public.sqlserver.security/2003-04/0497.html>

From: Andrew Pliszka (apliszkasql_at_alienforceit.com)

Date: 04/28/03

Date: Sun, 27 Apr 2003 18:08:41 -0700

Hi

Be very careful with Virus Scanner and Great Plains.

I think it is a good idea to exclude database files from scanning, to prevent conflicts. To be 100% safe run full virus scan at night when there are no users using databases, better yet shut down SQL server for full scans.

If it comes to production databases, be very carefull.

I do not want to sound like an idiot, but no matter what back up you production databases daily, it is painful but less painful than rebuilding.

Andrew Pliszka

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

>INF: Consideration for a Virus Scanner

>on a Computer That Is Running SQL Server

><http://support.microsoft.com/default.aspx?scid=kb;en-us;q309422>

>

>--

>HTH

>

>Jasper Smith (SQL Server MVP)

>

>I support PASS – the definitive, global

>community for SQL Server professionals –

><http://www.sqlpass.org>

>

>"Ron" <prouser37@hotmail.com> wrote in message

>news:03b801c309ac\$e052e620\$3301280a@phx.gbl...

>> Hi

>> I'm new to SQL and we're implementing GreatPlains with

>> SQL2000 on W2K.

>> Do I need to exclude any folders from being scanned?

microsoft.public.sqlserver.security: Re: SQL Server and virus scanning.

>> *I'm using NAV Corporate v7.6.*

>>

>> *TIA*

>>

>> *Ron*

>>

>

>

>.

>