

Re: 2-node cluster won't stop sqlservr.exe during user-initiated failo

Source:

<http://www.tech-archive.net/Archive/SQL-Server/microsoft.public.sqlserver.clustering/2005-11/msg00025.html>

- *From:* "Geoff N. Hiten" <sqlcraftsman@xxxxxxxxxx>
 - *Date:* Fri, 4 Nov 2005 05:17:50 -0500
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Any clues in the cluster host nodes' application event logs?

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"David S." <DavidS@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message
news:D17A3996-4321-4A97-A708-E9E6F6E25B88@xxxxxxxxxxxxxxxxxxxxxxxx

>I have the following cluster config:

>

- > 2x HP DL585 servers (identical) – 4x Opteron 852 processors, 8GB RAM,
- > Win2003Enterprise, SQL 2000 Enterprise
- > 1x HP MSA 500 SCSI shared-storage
- > 1x HP SCSI adapter per server (included with MSA500, not sure of the model
- > #)

>

- > The servers are in an active/passive configuration. Either one works fine
- > during normal operation. But when we do a "move group" for the SQL Server
- > group from either node to the other, the move process stalls waiting for
- > sqlservr.exe to stop.

>

- > These are pretty fast machines, but we've waited 20 minutes, with almost
- > no
- > CPU activity, before killing sqlservr.exe in task manager. At that point
- > the
- > cluster resources complete their move to the passive node and everything
- > starts up just fine. We don't experience any database corruption, though
- > we've de-activated all the db client applications before doing this, so
- > the
- > db server load is very near zero.

>

- > My suspicion is that this is related to roaming profiles (required for
- > encrypting file system with Win2003 clusters), which are located on the
- > same
- > machine in a cluster share, in the SQL Server cluster group, with SQL
- > Server

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> dependant on the share.

>

> Any thoughts?

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> -David S.

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