

## Re: Log shipping Failover.

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*Source:*

<http://www.tech-archive.net/Archive/SQL-Server/microsoft.public.sqlserver.replication/2006-06/msg00255.html>

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  - *Date:* Mon, 19 Jun 2006 08:12:24 -0400
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No, you can't do this for automatic failover. While it is possible to hard code this in your application, Microsoft does not recommend you do this as you should redirect your clients as part of a controlled failover processes.

Have a look at the section entitled Log Shipping and Application Code in <http://www.microsoft.com/technet/prodtechnol/sql/2000/reskit/part4/c1361.msp?mfr=true>

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RelevantNOISE.Com – Dedicated to mining blogs for business intelligence.

This posting is my own and doesn't necessarily represent RelevantNoise's positions, strategies or opinions.

Looking for a SQL Server replication book?  
<http://www.nwsu.com/0974973602.html>

Looking for a FAQ on Indexing Services/SQL FTS  
<http://www.indexserverfaq.com>

"Miguel" <[sentynel@xxxxxxxx](mailto:sentynel@xxxxxxxx)> wrote in message  
[news:eU9sPX5kGHA.1276@xxxxxxxxxxxxxxxxxxxxxxxxxxxx](mailto:news:eU9sPX5kGHA.1276@xxxxxxxxxxxxxxxxxxxxxxxxxxxx)

Hello.

How must I configure SQL Server clients, when a failover occurs between a primary server and secondary server using Log shipping?

I know that in a Mirroring environment I can configure the SQL provider with 2 server names. Can I do anything similar in a Log shipping environment?

Thanks in advance.

Re: Log shipping Failover.