

# Three Errors on Server 2003 SB Any idea?

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*Source:*

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.sbs/2006-03/msg04689.html>

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  - *Date:* Tue, 21 Mar 2006 10:39:24 -0800
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These are the three errors I'm getting and I have follow all the recommendations For Microsoft links with no luck in correcting the issues. Any help would be greatly appreciated. I am running 2003 Sb with Exchange 2003.

Microsoft Software Shadow Copy Provider  
Total auto-started services not running: 1

In normal conditions, these services should be running. For details, it is recommended that you review errors in the Event log related to the service.

## Critical Alerts

### Critical Errors in Application Log

Source Event ID Last Occurrence Total Occurrences  
MSEExchangeSA 9334 3/20/2006 2:01 AM 1  
OALGen encountered error 8004010f while initializing the offline address list generation process. No offline address lists have been generated. Please check the event log for more information. – Default Global Address List For more information, click <http://www.microsoft.com/contentredirect.asp>.

Source Event ID Last Occurrence Total Occurrences  
MSEExchangeSA 9344 3/20/2006 2:01 AM 1  
OALGen could not find the address list with the Active Directory object GUID of '/guid=2FAC79CC15D45444B0CD02EDBDCD6A1A' in the list of available address lists. Please check the offline address list configuration object. – Default Global Address List For more information, click

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<http://www.microsoft.com/contentredirect.asp>.

### Critical Errors in File Replication Service Log

Source Event ID Last Occurrence Total Occurrences

NtFrs 13552 3/19/2006 8:04 PM 1

The File Replication Service is unable to add this computer to the following replica set: "DOMAIN SYSTEM VOLUME (SYSVOL SHARE)" This could be caused by a number of problems such as: — an invalid root path, — a missing directory, — a missing disk volume, — a file system on the volume that does not support NTFS 5.0 The information below may help to resolve the problem: Computer DNS name is "Adminmgr-002.austinmps.local" Replica set member name is "ADMINMGR-002" Replica set root path is "c:\windows\sysvol\domain" Replica staging directory path is "c:\windows\sysvol\staging\domain" Replica working directory path is "c:\windows\ntfrs\jet" Windows error status code is FRS error status code is FrsErrorMismatchedJournalId Other event log messages may also help determine the problem. Correct the problem and the service will attempt to restart replication automatically at a later time.

Source Event ID Last Occurrence Total Occurrences

NtFrs 13555 3/19/2006 8:04 PM 1

The File Replication Service is in an error state. Files will not replicate to or from one or all of the replica sets on this computer until the following recovery steps are performed: Recovery Steps: [1] The error state may clear itself if you stop and restart the FRS service. This can be done by performing the following in a command window: net stop ntfrs net start ntfrs If this fails to clear up the problem then proceed as follows. [2] For Active Directory Domain Controllers that DO NOT host any DFS alternates or other replica sets with replication enabled: If there is at least one other Domain Controller in this domain then restore the "system state" of this DC from backup (using ntbackup or other backup-restore utility) and make it non-authoritative. If there are NO other Domain Controllers in this domain then restore the "system state" of this DC from backup (using ntbackup or other backup-restore utility) and choose the Advanced option which marks the sysvols as primary. If there are other Domain Controllers in this domain but ALL of them have this event log message then restore one of them as primary (data files from primary will replicate everywhere) and the others as non-authoritative. [3] For Active Directory Domain Controllers that host DFS alternates or other replica sets with replication enabled: (3-a) If the Dfs alternates on this DC do not have any other replication partners then copy the data under that Dfs share to a safe location. (3-b) If this server is the only Active Directory Domain Controller for this domain then, before going to (3-c), make sure this server does not have any inbound or outbound connections to other servers that were formerly Domain Controllers for this

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domain but are now off the net (and will never be coming back online) or have been fresh installed without being demoted. To delete connections use the Sites and Services snapin and look for

Sites->NAME\_OF\_SITE->Servers->NAME\_OF\_SERVER->NTDS Settings->CONNECTIONS.

(3-c) Restore the "system state" of this DC from backup (using ntbackup or other backup-restore utility) and make it non-authoritative. (3-d) Copy the data from step (3-a) above to the original location after the sysvol share is published. [4] For other Windows servers: (4-a) If any of the DFS alternates or other replica sets hosted by this server do not have any other replication partners then copy the data under its share or replica tree root to a safe location. (4-b) net stop ntfrs (4-c) rd /s /q c:\windows\ntfrs\jet (4-d) net start ntfrs (4-e) Copy the data from step (4-a) above to the original location after the service has initialized (5 minutes is a safe waiting time). Note: If this error message is in the eventlog of all the members of a particular replica set then perform steps (4-a) and (4-e) above on only one of the members.