

# Re: Another disaster recovery exercise (but not yet)...

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<http://www.tech-archive.net/Archive/BackOffice/microsoft.public.backoffice.smallbiz2000/2006-01/msg00251.html>

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- *From:* Duncan McC <[hard@xxxxxxx](mailto:hard@xxxxxxx)>
  - *Date:* Sat, 28 Jan 2006 13:04:51 +1300
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In article <eGUoQPrIGHA.1192@xxxxxxxxxxxxxxxxxxxxxxxx>, jeff@xxxxxxxxxxxxxxxx says...

> Duncan,  
>  
> I could probably take some time to review the good and bad things you  
> described that you did, but I think the answer you are looking for is that  
> you need to boot in DSRM mode, go into the Services and change the account  
> to local system service. That will allow the Backup Exec services to operate  
> in DSRM mode. (they don't startup in DSRM mode because by default they are  
> domain accounts and you don't have a DC operating in this condition,  
> therefore they can't be authenticated and fail.

OK, first restore failed – Event Log (s?) full. It froze the restore.  
Only 12 minutes in though.

Ended up rebooting (DSRM again) (hey the Desktop's looking good already  
:), set event logs to overwrite, starting the restore again, 250Mb/min,  
about 2 hours to go.

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Duncan

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◇ *From:* Duncan McC
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◇ *From:* Duncan McC
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◇ *From:* Jeff Middleton [SBS-MVP]
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