

Re: Cannot upgrade WSS 2.0 to 3.0

Source:

<http://www.tech-archive.net/Archive/SharePoint/microsoft.public.sharepoint.windowsservices/2006-11/msg00587.htm>

- *From:* "Mike Walsh" <englantilainen@xxxxxxxxxxxxx>
 - *Date:* Tue, 28 Nov 2006 07:43:31 +0200
-

(So you spotted the Ernie thread :))

The only thing I have is to wonder whether your problems are being caused by having WSUS on the same server.

I remember seeing some threads about problems with WSUS and WSS v3 (I think it was v3).

But that's all I have. I have WSSv3 (but only that) running on a VM with less than 400MB so a clean install with the built-in db system is possible with that amount of memory.

Mike Walsh

(I agree with your assessment of the error message – if you sign up for MSDN managed newsgroups then you would have the attention (here) of people within the Microsoft sphere who might be able to "translate" that error message.)

"MondaleA" <fud@xxxxxxx> wrote in message
<news:OMxUOomEHHA.4024@xxxxxxxxxxxxxxxxxxxxxxxxxxxxx>

Thanks Mike, sorry about the cross-posts (or am I really Ernie?).

The server is W2K3EE *R2* which had the "built-in" WSS 2.0 with (W)MSDE (2000). WSUS 2.0 was also installed with its own instance of (W)MSDE. The server has a mere .5 GB RAM, and the SQL2005 "upgrade advisor" gave a warning about borderline low RAM. I proceeded anyway, and then moved the WSS2.0 DB from WMSDE to SQL 2005 with detach/attach. I attempted to do so with the WSUS DB (so as to remove all the MSDE installations and free up a bit of RAM).

It all seemed to function correctly at that point in terms of WSS useability and admin. Then I upgraded to WSS3.0 and DotNetFX 3.0. The wizard auto-ran but never gets past step 1. See errors I posted at the top of the post. They aren't too useful (sadly, this is typical) by any but an MS Professional Services Support person.

Re: Cannot upgrade WSS 2.0 to 3.0

"Mike Walsh" <englantilainen@xxxxxxxxxxxx> wrote in message
news:eViqsyXEHHA.3768@xxxxxxxxxxxxxxxxxxxxxxxxxxxx

It's a pity you didn't add this information (SQL 2005 developer edition) to the existing thread where you already posted the error message in full and also added (on request) the information about step 1 as now we have two open threads – seemingly from different people.

Could you say everything you did on this server before starting to install WSS 3.0 and als when you installed WSS 3.0 did you select Basic or Advanced Installation. Also which edition of Wondows Server 2003 this was – i.e. was it perhaps Web Edition?

Finally when you installed SQL Server 2005 developer edition which authority did you install it under and did you select Windows Authentication or Mixed.

Finally how much memory do you have.

All might help to get to grips with this. It is very unusual for WSS installs to fail at Step 1.

Mike Walsh
WSS FAQ www.wssv3faq.com / wss.collutions.com
No private questions please (additions to FAQ welcome)

"news.microsoft.com" <almo@xxxxxxxxxxxx> wrote in message
news:Ox0YkiXEHHA.348@xxxxxxxxxxxxxxxxxxxxxxxxxxxx
Step 1 of the wizard completes with the following errors, have a SQL2005 developer edition running as backend to WSS 2.0 on same server. Anyone have ideas?

Thanks!
Alex

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----- WSS3.LOG
11/26/2006 11:20:01 6 ERR The process
C:\Program Files\Common Files\Microsoft Shared\Web Server
Extensions\12\bin\prescan.exe exited with return code 1
11/26/2006 11:20:01 6 ERR Detected that the
prescan.exe has not been run yet.
11/26/2006 11:20:01 6 ERR Task initialize
has failed with a PostSetupConfigurationTaskException An exception of
type
Microsoft.SharePoint.PostSetupConfiguration.PostSetupConfigurationTaskException
was thrown. Additional exception information: The pre-upgrade scan tool
has not yet been run successfully on all content databases in the server
farm. The pre-upgrade scan tool must complete without errors before you
can continue with the upgrade process.
```

Re: Cannot upgrade WSS 2.0 to 3.0

11/26/2006 11:20:01 6 ERR An exception of type Microsoft.SharePoint.PostSetupConfiguration.PostSetupConfigurationTaskException was thrown. Additional exception information: The pre-upgrade scan tool has not yet been run successfully on all content databases in the server farm. The pre-upgrade scan tool must complete without errors before you can continue with the upgrade process.

11/26/2006 11:20:01 6 ERR Task initialize has failed

11/26/2006 11:20:01 1 ERR Task initialize has stopped and failed. Total failed is now 1

11/26/2006 11:20:02 5 ERR Task initialization failed, so stopping execution of the engine

11/26/2006 11:20:02 5 ERR Failed to initialize SharePoint Products and Technologies upgrade.

11/26/2006 11:20:02 5 ERR One or more configuration tasks has failed or some tasks were not run

11/26/2006 11:20:04 5 ERR One or more configuration tasks has failed to execute

11/26/2006 11:20:04 5 ERR Configuration of SharePoint Products and Technologies failed. Configuration must be performed in order for this product to operate properly. To diagnose the problem, review the extended error information located at C:\Program Files\Common Files\Microsoft Shared\Web Server Extensions\12\LOGS\PSCDiagnostics_11_26_2006_11_19_48_25_462277996.log, fix the problem, and run this configuration wizard again.