

# Re: Server Replacement

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*Source:*

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.general/2005-07/msg01032.html>

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- *From:* "Jack" <[jackhospam@xxxxxxxxxxxxxxx](mailto:jackhospam@xxxxxxxxxxxxxxx)>
  - *Date:* Fri, 15 Jul 2005 21:34:14 -0400
- 

I guess I could even just build a new domain from scratch but the main issue would be the exchange mailboxes. I just want it to go smooth.

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JAVIER NEGRON

"David Davis" <[DavidDavis@xxxxxxxxxxxxxxxxxxxxxxx](mailto:DavidDavis@xxxxxxxxxxxxxxxxxxxxxxx)> wrote in message [news:30D74DD5-D33B-45DC-A92E-44099842EBAD@xxxxxxxxxxxxxxxxxxxxxxx](mailto:news:30D74DD5-D33B-45DC-A92E-44099842EBAD@xxxxxxxxxxxxxxxxxxxxxxx)

> Just finished completing this for a client. The transition pack is the way to

> go. You cannot separate the components using SBS.

> --

> David Davis [MCSE, CCNA, Security +]

>

>

>

> "Robert Hoogstraat" wrote:

>

>> You may need to go with the "Windows Small Business Server 2003 Transition

>> Pack" if you want to separate the Windos Small Business Server components

>> onto separate servers. The server transition pack removes all the the

>> Windows Small Business Server 2003 limits (e.g. 75 Client Access License

>> (CAL) limit, no Active Directory trusts (single domain environment only),

>> and CAL enforcement).

>>

>> --

>> Robert Hoogstraat

>>

>>

>> "Doug Sherman [MVP]" <[dsherman@xxxxxxxxxxxxxxxxxxxxxxx](mailto:dsherman@xxxxxxxxxxxxxxxxxxxxxxx)> wrote in message

>> [news:eutm0TiFHA.3596@xxxxxxxxxxxxxxxxxxxxxxx](mailto:news:eutm0TiFHA.3596@xxxxxxxxxxxxxxxxxxxxxxx)

>>> The wrinkle here is that you have an SBS domain. You can add standard DCs

>>> to such a domain, but you cannot add a second SBS DC. I suspect that you

>>> cannot remove the SBS DC without killing the domain – not sure. I

Re: Server Replacement

>> recommend  
>>> you post this on:  
>>>  
>>> microsoft.public.windows.server.sbs  
>>>  
>>> Doug Sherman  
>>> MCSE, MCSA, MCP+I, MVP  
>>>  
>>> "Jack" <jackhnospam@xxxxxxxxxxxxxxxx> wrote in message  
>>> [news:OMHhFKTiFHA.1244@xxxxxxxxxxxxxxxxxxxxxxxxxxxx](mailto:news:OMHhFKTiFHA.1244@xxxxxxxxxxxxxxxxxxxxxxxxxxxx)  
>>> Hello,  
>>>  
>>> Here is the current situation.  
>>>  
>>> 1 windows 2003 small business server running Exchange server 2003,  
dns,  
>>> wins, enterprise virus scanner, all application, file sharing, user  
>>> directories and it is also the domain controller.  
>>>  
>>> What I am planning on doing is replacing this with 2 new servers.  
What is  
>>> the best way to go about this?  
>>>  
>>> I am thinking that if I build one server, install exchange, then  
perform a  
>>> move on the mail boxes to the new server ?  
>>>  
>>> 2nd server building as the new DC, AD should automatically replicate  
over  
>>> and I can remove the old DC?  
>>>  
>>> Is it as easy as this?  
>>>  
>>> If there are exact steps somewhere, please let me know.  
>>>  
>>> Thanks!!  
>>>  
>>>  
>>  
>>  
>>

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• **References:**

- ◆ **Server Replacement**  
    ◇ From: Jack
- ◆ **Re: Server Replacement**

Re: Server Replacement

◇ *From:* Doug Sherman [MVP]

◆ ***Re: Server Replacement***

◇ *From:* Robert Hoogstraat

◆ ***Re: Server Replacement***

◇ *From:* David Davis

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