

Re: Restoring SBS in another Hardware

Source:

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.sbs/2005-08/msg00789.html>

- *From:* "Mike" <mikel@xxxxxxxxxxxxxx>
 - *Date:* Tue, 2 Aug 2005 17:31:22 +0100
-

Work with a COPY – use Ghost to create it.

Boot the system in Directory Restore mode.

Not done it that often... but on 2 occasions I had to I was able to get the system to work just fine.

My Server in both cases used totally different motherboards
But I ALWAYS use 3COM Network cards (or Intel if customer asks for it)

Did have to RE-REGISTER with MS

Personally, I find that a REAL xxxing pain since this is often when I've got OTHER things
like getting the sodding server working – I can do without it.

Someone suggested Novell sbs a while back and I got a Dealer to supply me the disks for their 5 user FREE version.... I can take a fully installed Server from box to box at will usually the only thing that need reconfiguring is the NW cards (if they are different)
(if you suspect hardware take the HDD out of 1 Server and Boot it in another – take just 5 mins to find out if your OS installation is OK)
and.... No activation or re-activation necessary.

Cool, Cool, Cool Feature

I'd love that Feature in MS SBS – really really cool feature

On bended knees – Please MS ???

"Luiz" <Luiz@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message
<news:D5D24F05-2E2A-43F7-AAB6-80091C9D9CBC@xxxxxxxxxxxxxxxxxxxx>
> Hi,
>

Re: Restoring SBS in another Hardware

- > one question, please:
- > – how can I do to restore my SBS image or Backup, like NTBackup, Ghost or
- > LiveState, to another machine (hardware)?
- > What HAL configure must I change?
- >
- > Thank you for while.
- >
- > Luiz

- **References:**

- ◆ **[Restoring SBS in another Hardware](#)**

- ◆ *From:* Luiz

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