

Install BlackBerry Professional Server Into an SBS 2003 Environment

- Start with KB13242 (http://www.blackberry.com/btsc/articles/113/KB13242_f.SAL_Public.html)
- Also look at the Admin Guide (http://www.sbor.com/Docs/BES41SP4-Getting_Started_Guide.pdf)
- Create a new user BESAdmin as a Domain User by following KB02276 (http://www.blackberry.com/btsc/articles/328/KB02276_f.SAL_Public.html). Make sure you follow the “Installing into a Domain” sections since SBS is a Domain Controller
- If MSDE already installed onto the server (Sharepoint is installed or Backup Exec or SBS Monitoring), you can create a new instance of MSDE by following KB11232 (http://www.blackberry.com/btsc/articles/726/KB11232_f.SAL_Public.html). Setup.Exe for MSDE may be found in the C:\Program Files\Microsoft SQL Server SP4\MSDE folder. If so, just use that Setup.Exe with the parameters described in KB11232
- If not started, go into Services and Start the MSDE service (SBS Monitoring)
- Download BPS 4.1A or whatever the latest version is from www.blackberry.com
- Install BlackBerry Professional Server, Reboot, Continue Setup by following same KB11232
- Open User properties up for the user that will be using a blackberry device and make sure they are not part of a restricted group (middle portion of <http://support.microsoft.com/kb/907434>)
- Start BES Manager and add the user that has the blackberry device
- Set the Activation Password
- On the BlackBerry, find the Enterprise Activation icon – see KB10192 (http://www.blackberry.com/btsc/search.do?cmd=displayKC&docType=kc&externalId=KB10192&sliceId=SAL_Public&dialogID=131188978&stateId=1%200%20131190476). Easiest way is to click on Settings/Options/Advanced Options to get to Enterprise Activation
- User s/b able to sync, send & receive at this point