

## Re: Uninstall not removing dll

**Source:**

<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.framework.setup/2004-08/0109.html>

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This is a guess (hopefully not too wild), but you should add the Commit call too (calling base.Commit), just in case something happens in there that might cause this.

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Phil Wilson

[MVP Windows Installer]

Definitive Guide to Windows Installer

<http://www.amazon.com/exec/obidos/tq/detail/-/1590592972/104-7044380-4696760>

"John Lemire" <JohnLemire@discussions.microsoft.com> wrote in message news:0755A525-AD54-4182-B226-609520AB384B@microsoft.com...

> This seems so obvious that I have to be missing something. I have a .NET app  
> with a couple installer classes. I have set them on the install, rollback,  
> and unistall ations. Everything seems to work fine except on uninstall. My  
> uninstall methods are called but the dll where they live doesnt get removed  
> afterwards. This cant be because the installer cant remove the file because  
> its executing the uninstall methods can it? It would load the dll, run them,  
> unload the dll, and delete it wouldnt it? However it seems to not delete the  
> dll, therefore not delete the directory its in, and worst of all, prompt the  
> user to reboot to complete the install (come back and delete the dll on  
> reboot, but not the then empty dir tree for some reason). There is no other  
> reason to reboot after uninstalling this app. Since its very common for .NET  
> apps to have installer classes Ive got to believe im missing something really  
> obvious. Can anyone shed some light on this for me?  
> thanks,  
> -john