

# File access denied

---

*Source:*

<http://www.derkeiler.com/Newsgroups/microsoft.public.dotnet.framework.aspnet.security/2006-09/msg00030.html>

---

- *From:* "Bev Kaufman" <[BevK@xxxxxxxxxxx](mailto:BevK@xxxxxxxxxxx)>
  - *Date:* Wed, 6 Sep 2006 18:41:56 -0400
- 

I don't know if I'm in the right newsgroup. If not, please tell me – politely – where to go.

I am following a tutorial on asp.net. I was running a sample program, which came with the course – meaning I haven't been in there screwing it up. The program involves modifying data on a web page and then writing the changes back to both the Sql server and to an XML file. The program blows up on Save.

The changes do get written back to Sql. The error involves accessing the xsd file (Access to the path c:\inetpub\.... is denied) and also writing to an XML file in the same directory.

I have already confirmed that the xsd file exists in the correct path, and that I have no trouble opening it up and modifying it from Windows Explorer. Why would it have a problem doing so from a webpage, which I am running from Visual Studio? I know that on the Sql connection, my user isn't me, it's this phantom user called ASPNET.

.