## Instructions on how to give permissions on the <u>r.a.d.editor</u> folder

Internet Information Services v5.x	
name of account: ASPNET user	
FAT32 file system	NTFS file system
No need to give permissions on the r.a.d.editor folder.	<ol> <li>Right-click on the folder where you have installed r.a.d.editor and select Properties. By default, this folder should be named <u>r.a.d.editorX.X</u> and should be located in the C:\Inetpub\wwwroot directory.</li> </ol>
	<ol><li>Click on the <b>Security</b> tab. If you do not see the security tab, go to step 3. Otherwise, go to step 8.</li></ol>
	<ol> <li>The Security tab is not visible because you have Simple File Sharing enabled. You will need to disable it before you continue. To disable it, open a Windows Explorer.</li> </ol>
	<ol> <li>On the Tools menu, click Folder Options, and then click the View tab.</li> </ol>
	<ol> <li>In the Advanced Settings section, clear the Use simple file sharing (Recommended) check box (at the bottom of the list).</li> </ol>
	<ul><li>6. Click <b>OK</b>.</li><li>7. Right-click on the folder where you have installed r.a.d.editor and select <b>Properties</b>. Click on the <b>Security</b> tab.</li></ul>
	<ol> <li>Click on Add (to add a new user).</li> <li>Type ASPNET and click on Check Names. ASPNET should underline (if it doesn't then you don't have Microsoft's .NET</li> </ol>
	framework installed).
	<ul> <li>10. Click OK.</li> <li>11. Select the account you have just created (it should be named aspnet_wp account) and check the Full Control box to give it full permissions.</li> </ul>
	12. Click <b>OK</b> .
Internet Information Services v6.x	
name of account: Network Service	
FAT32 file system	NTFS file system
No need to setup permissions on the r.a.d. <b>designer</b> or r.a.d. <b>editor</b> folders.	The same as above but replace ASPNET with Network     Service.