

Advanced override and Master override features (v2010 r7.3.55 and above)

These allow you to completely override the 'documents and settings' information returned by windows or you network system.

They are useful if you have a school network that changes laptop pathnames from the windows defaults to your own – in some school network systems they are replaced by empty spaces (this should NEVER happen)!

Advanced override:

If you would like to use the advanced override feature just create a text file called 'override.txt' and make the first line in this file the pathname of the folder that you would like the program to use to store all information. For example: "C:\ReportPlus". It is important that the admin should grant the user full access rights to this folder, without these the override will simply not work.

Move this file (override.txt) into the ReportPlus program folder within your 'Program Files' folder – you may need administrator rights to do this.

The next time you start ReportPlus it will use the folder name you specified in the file for all documents and settings. If the folder doesn't exist then it will be created, don't forget to change the user access rights on this folder to 'full'!

If this doesn't work for you, then there is yet another override 'feature' ...

The master override...

To activate the master override, just create a folder in 'C:' called 'override' ("c:\override\"). If this is present then it will ignore the override.txt file and the system document and settings folder information. It is important that the administrator grants this folder full user access rights, without these it won't work.

Important:

These override features break all the modern windows 'rules' (especially the master override) on where user data is supposed to be stored. They usually should only be used in exceptional circumstances when all else fails.

You cannot use these features with U3 smart sticks as there is no need to!

If you have any questions please contact support.

Special thanks must go to Hemant Mistry for patience in testing these features!