

Requirements

This application requires the runtime file **vbrun300.dll** be located in your windows\system directory in order to load and run correctly.

Please read this article in its entirety before using this application.

Overview

The purpose of *InSync* is to maintain your application ".ini" files (located in your windows directory), in the event that you have a dual or multi - boot system with more than one windows directory.

Example: If you have Windows for Workgroups installed in c:\windows and you also have Windows 95 installed in c:\win95, and you were working with a particular application in WFW. When you were finished working with the application, any .ini changes would only be saved to the .ini file located in the current windows directory, in this case, WFW. The .ini file located in the c:\win95 would not be updated.

What InSync does, is to copy the updated .ini file to the c:\win95 directory so that the next time you run the same application from Windows 95, Your .ini settings will be the same as that were set in your last WFW session.

You could also create a Backup Directory to hold up-to-date copies of all the selected .ini files.

Setup

Place the InSync.exe file in a directory of your choosing.

Then put copy of InSync in the Startup Group of each windows shell, so that InSync starts when you enter windows.

InSync will startup running minimized. Restore to normal size and add the .ini files that you want synchronized.
and add the Windows Directories and/or Backup Directories that will contain the synchronized files.

Important

NOTE: Make sure all the .ini files that are to be synchronized are already synchronized before running InSync for the first time, so as not to accidentally save an older .ini and update and thus delete a more current .ini. Thereafter, InSync will manage your .ini files while you work. Regardless of which windows you are using.

NOTE: Windows specific .ini files, such as win.ini...system.ini...control.ini...etc., should NOT be included in the update list, as these files are unique to each windows directory. If in doubt, don't add it to the list.

Disclaimer

This software is offered AS IS. Although I expect this software to perform as described, I make no warranties, either expressed or implied and I will not be held responsible for damages to any system either directly or indirectly resulting from the use of this software.

Problems, Questions, or Suggestions

you may e-mail me at...

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