

## **If you want to leave Version 7 installed with Version 8**

If you want to leave Version 7 installed with Version 8 you may need to make a minor adjustment to your settings.

Version 7 and Version 8 both install an environment variable (WST) that tells the software where to find certain support files (preferences, ini files and temporary files).

Version 8 installs the Graham Process Map Library in Public Documents, not in My Documents as with previous versions. Therefore, WST for version 8 points to a different location than WST for Version 7.

With later releases of Version 7, WST was installed as a system variable and will be overwritten by the Version 8 installation. In this situation, Version 8 will work correctly, but Version 7 will launch with no map and will display a missing color file error. When the Version 7 map is saved, the missing files will be added to the new settings location and both versions will work as they should.

Earlier version 7 installs WST as a user variable, and Version 8 will install another WST variable as a system variable. In this situation, Version 7 will continue to work correctly, but Version 8 won't. In this case, delete the user environment variable WST. After the user environment variable is deleted, Version 8 will work correctly, but Version 7 will launch with no map and will display a missing color file error. When the Version 7 map is saved, the missing files will be added to the new settings location and both versions will work as they should.

### **How to delete an environment variable**

#### Windows 8

Select Search on the Right Hand menu of the Tile Screen

Select Settings on the Search Tile

Type *environment* in the search field

Select the option "Edit environment variable for your account"

In the Environment Variables window:

Click on the WST variable

Click the Delete button

#### Windows 7

Type *environment* in the search field on the Start menu

Select the option "Edit environment variable for your account"

In the Environment Variables window:

Click on the WST variable

Click the Delete button