Updating Internet Access for Valpar Software

This update works for the following Valpar software products:

Product	Where the Product is normally installed	What gets Updated
Aviator - Standard	C:\aviroot\aviator3	Avi3auth.exe
Aviator - Metered	C:\aviroot\aviator3	Avi3auth.exe Aviator3.exe
Magellan 7	C:\magroot\mageln70	Mag7auth.exe
Joule	C:\joule3	J3auth.exe
Pro3000	C:\p3kroot\p3kv2	P2auth.exe
VCAT	C:\vcatroot\vcat	VCAT.exe

1) Download   www.sigi3.org/downloads/vwaupdate.exe   to the directory where your Valpar software resides (see table above).

2) Navigate to the directory and run the downloaded file (double-click it).

3) When the update is finished it will display the names of the files that were updated.

4) To verify the update:

   a) For Metered Aviator:

      i) Start the program and get to the Welcome (log in) screen.

      ii) Click 'About' in the menu bar.

      iii) You should see an information window and the 3rd line will be

               Metered Usage: Local - 0, Internet - 162

      although the numbers will be different.

      iv) The other option is an 'overflow' error message. In this case, please call customer service.

   b) For VCAT:

      If you get a 'run time error 6' message at any of the steps below the update failed. Please call customer service.

      i) Start the program.

      ii) Click 'Continue' on the Copyright notice.

        iii) Click 'Start VCAT' on the Backup notice.

        iv) Log in as the Manager (ID = 'manager' password = '1234' unless it has been changed.

        v) Click the 'Use Manager' button in the row of buttons across the middle.

        vi) Click 'Move Uses to/from Internet'

        vii) Click 'Exit' in the menu bar.

c) For all of the other software the update affects only the 'authorize' and 'de-authorize' shortcuts in the desktop folder for the application. The only way to test it is to de-authorize the software and then re-authorize it, for which you will need your serial number and security code.

Customer Service: Alex at 800-528-7070 ext 1.