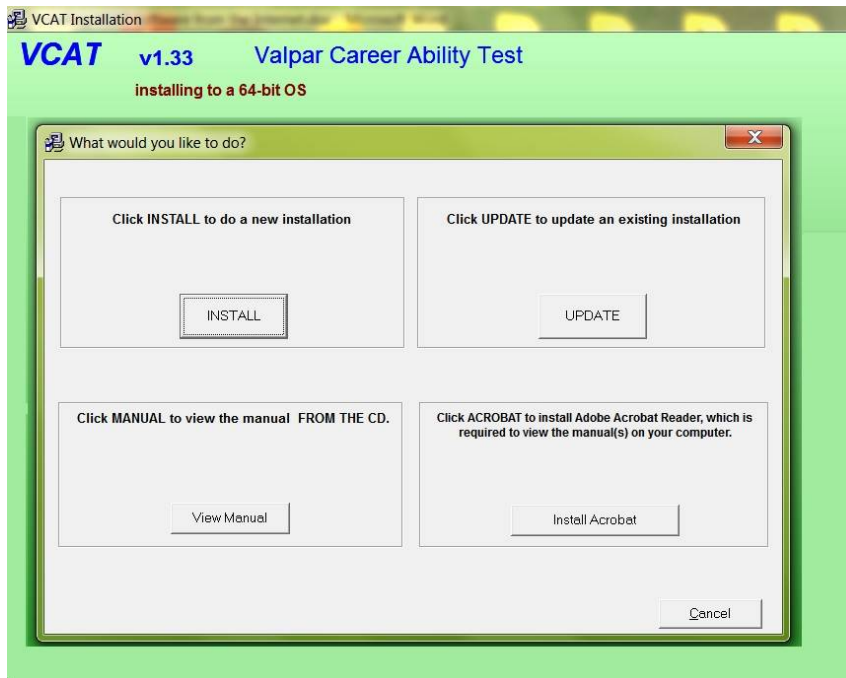


# Installing VCAT Software from the Internet

Visit <a href="http://www.valparint.com">http://www.valparint.com</a> for <b>important information about Valpar</b> and for technical support.	<b>Tech Support</b>
<p style="text-align: center;"><b>** SAVE YOUR EXISTING VCAT DATA **</b></p> <p>If you are replacing your current VCAT computer and you can still access your current VCAT computer, please do the following before installing VCAT on the new computer:</p> <p>1) Open the VCAT folder (normally c:\vcatroot\vcat) and copy these files to a USB thumb drive:</p> <p style="padding-left: 40px;">VCAT.MDB</p> <p style="padding-left: 40px;">Any subfolders that were created to save reports in.</p>	
From an <b>ADMINISTRATOR LOGIN</b> , download the installation files from:  <a href="http://www.sigi3.org/downloads/vcatinternet.exe">http://www.sigi3.org/downloads/vcatinternet.exe</a>	
<b>Run VCATinternet.exe</b>  This is a standard Windows setup program.  It will create folder c:\vcatroot\setup and put all of the VCAT installation files in it.  Next, it will run the actual VCAT setup program which will present a series of dialog boxes.	



Click the Install button to start the process.



Check the Stand Alone button to install VCAT on a single computer.

If you are installing to a network please see the section below on Network Installation.

Click OK



This is where the VCAT files will reside.

It is recommended that you use the default folder (directory) that is presented in the text box.

Click Next.

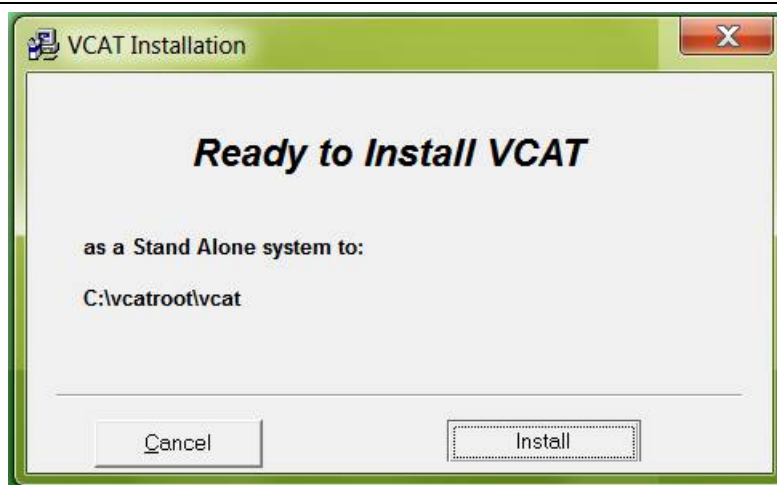
To change the folder, click the Browse button.



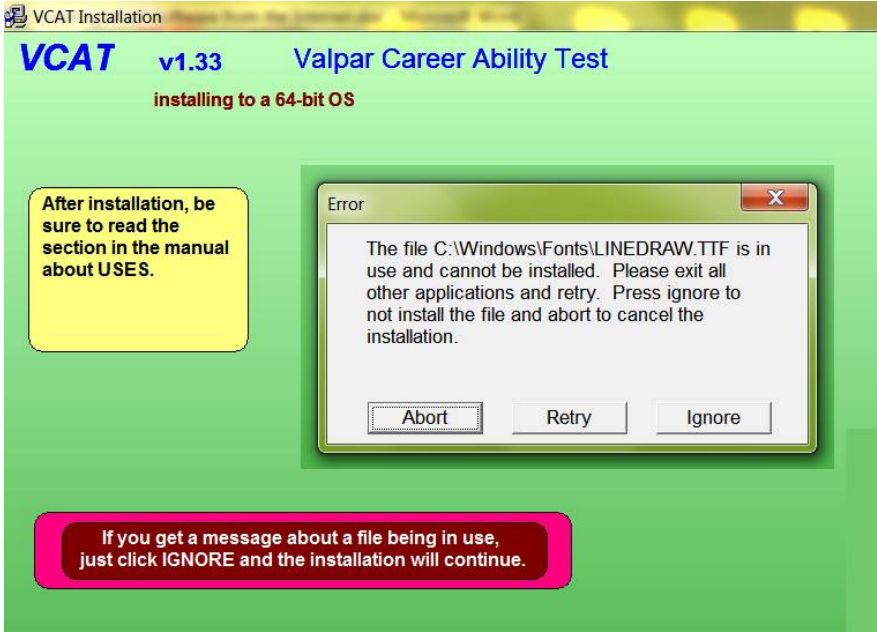
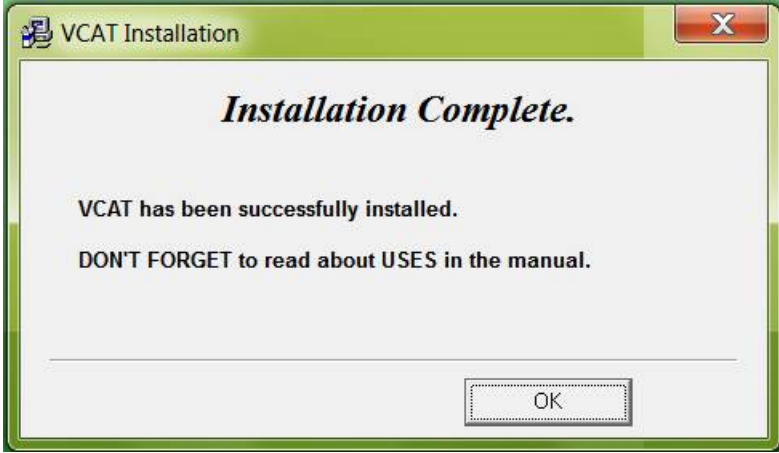
This determines where shortcuts (icons) to VCAT programs will be placed.

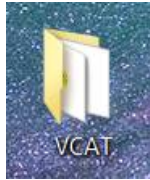
It is recommended that you use the default choice.

Click OK



Ready to go. Click Install.

	<p>You may see this message one or more times during installation.</p> <p>Always click the <u>Ignore</u> button.</p>
	<p>Success!</p> <p>Click <u>Finish</u>.</p>
<p>..... <b>IMPORTANT</b> .....</p> <p>Users of the software <u>must have 'modify' rights</u> to the installation folder.</p> <p><u>Microsoft Word</u> is used to generate reports, so it must be installed on the computer and <u>macros must be enabled</u>.</p> <p>There are shortcuts in the VCAT desktop folder for testing macros. Use the DOCM version for Word 2007 or later.</p> <p>..... <b>IMPORTANT</b> .....</p>	<p>These are beyond Valpar's control.</p> <p>If there is a problem, please consult your computer guru.</p>

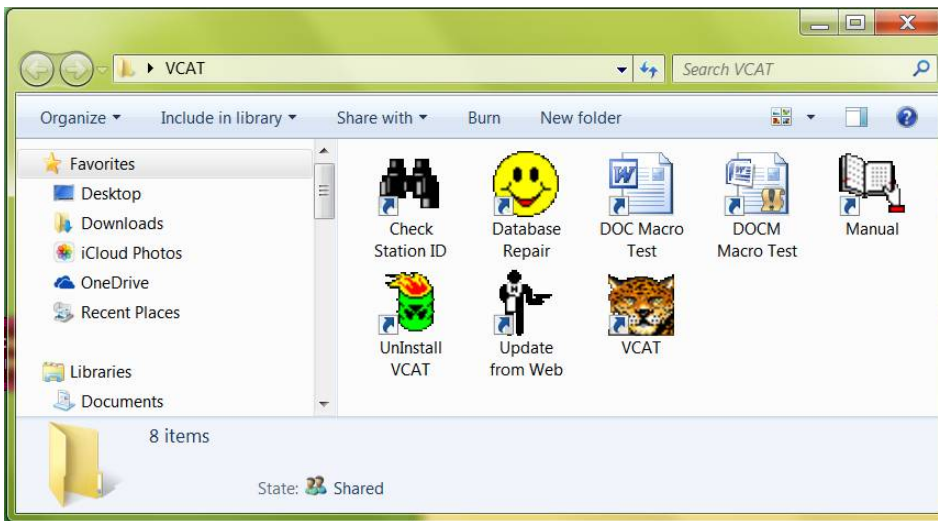


When the installation is done it will return to the desktop.

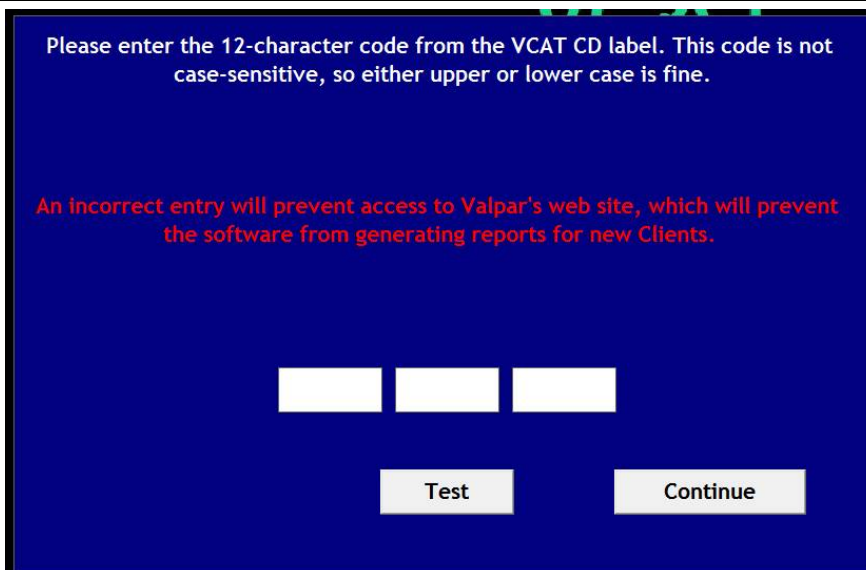
You should see a new folder like the one shown.

If not, press the F5 key to refresh the desktop.

Double-click the folder to open it.



These are the VCAT shortcuts.



The first time you run VCAT it will present this screen.

Enter your 12 character security code in the boxes and click Test to make sure VCAT can connect to Valpar's web site.

If it's OK, click Continue.

If you saved data from your current VCAT computer on a USB thumb drive now is the time to copy everything that was saved to the new VCAT folder.

Note that there is shortcut to the VCAT manual in the desktop folder.	VCAT Manual
Run the <u>Update from Web</u> shortcut at any time to check for and install updates.	Keep up to date
You can install VCAT on as many computers as you like. They will all operate off the same pool of Uses.	Install to multiple computers
Visit <a href="http://www.valparint.com">http://www.valparint.com</a> for important information about Valpar and for technical support.	<b>Tech Support</b>

## Network Installation

- 1) Install VCAT to the server by selecting Network under Installation Type.
- 2) For each work station that will run VCAT, do an Network Station install at the work station. The installation program will ask for the network path from step 1.
- 3) The 'The 12 Character Code' entry step only needs to be done once, from any work station.
- 4) Valpar imposes no limit on the number of computers and work stations that you can install VCAT on. They will all operate from the same pool of Uses on our web site.