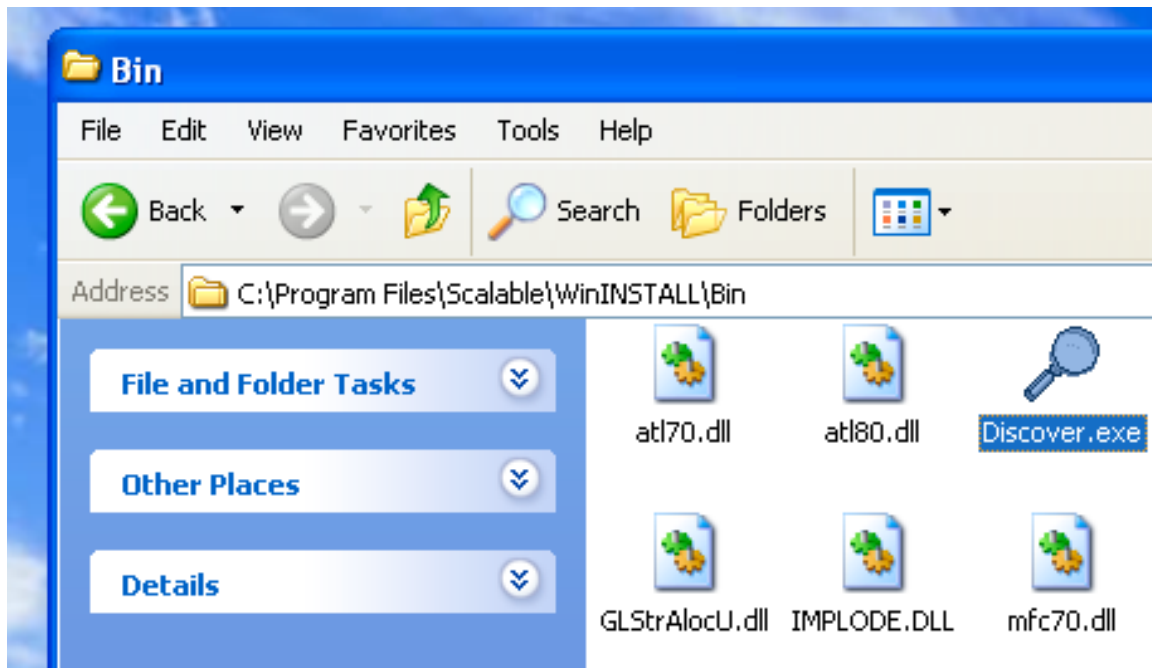


Creating an MSI with WinInstall LE

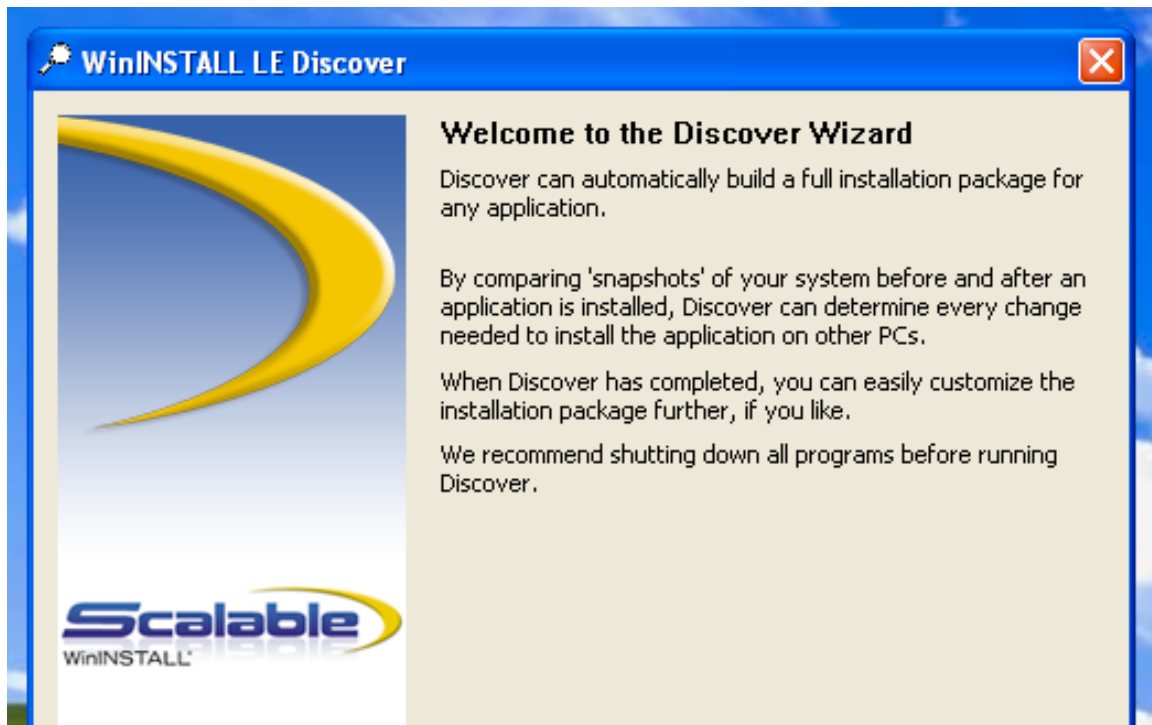
Go to Scalable website and download the WinInstall LE free application and install it in your Windows computer.



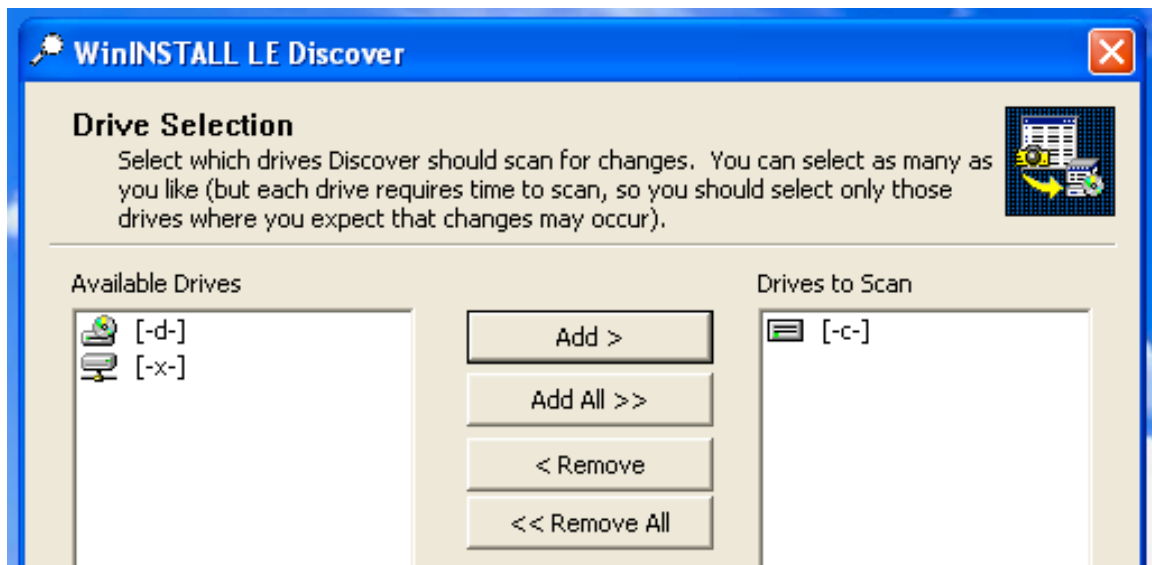
Quit all running applications and Run the Discover.exe utility



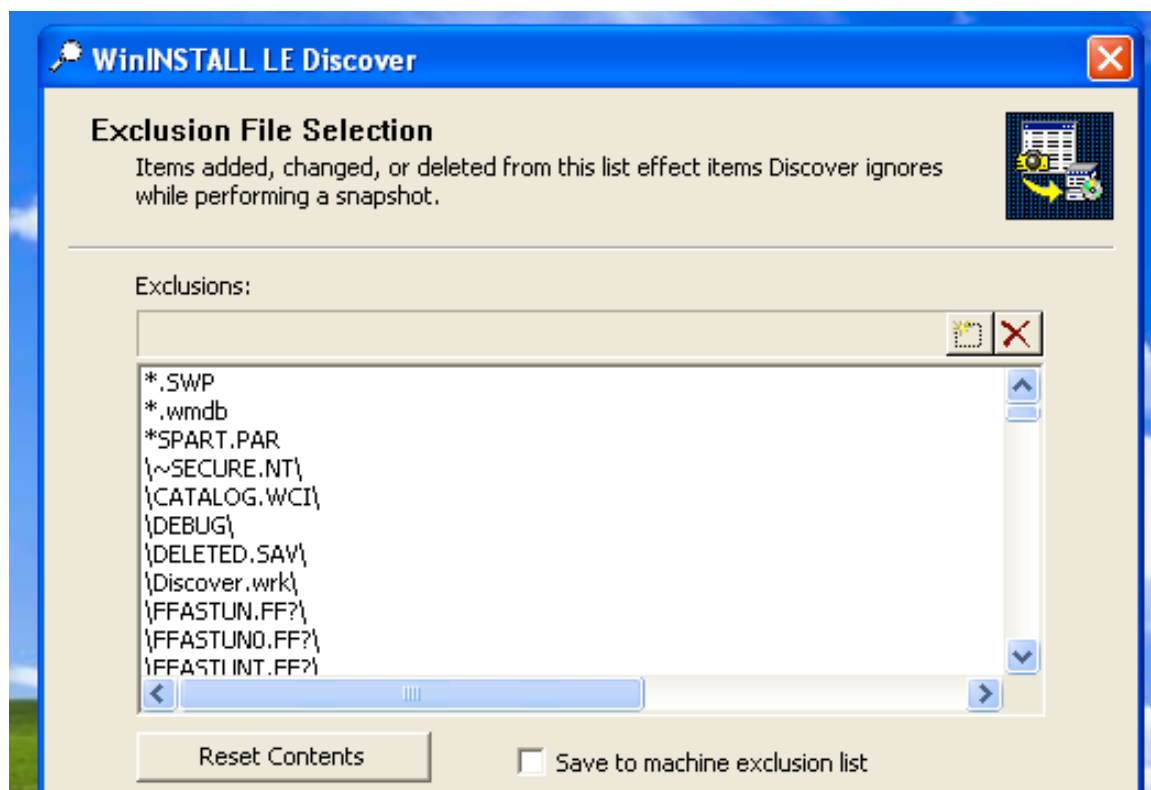
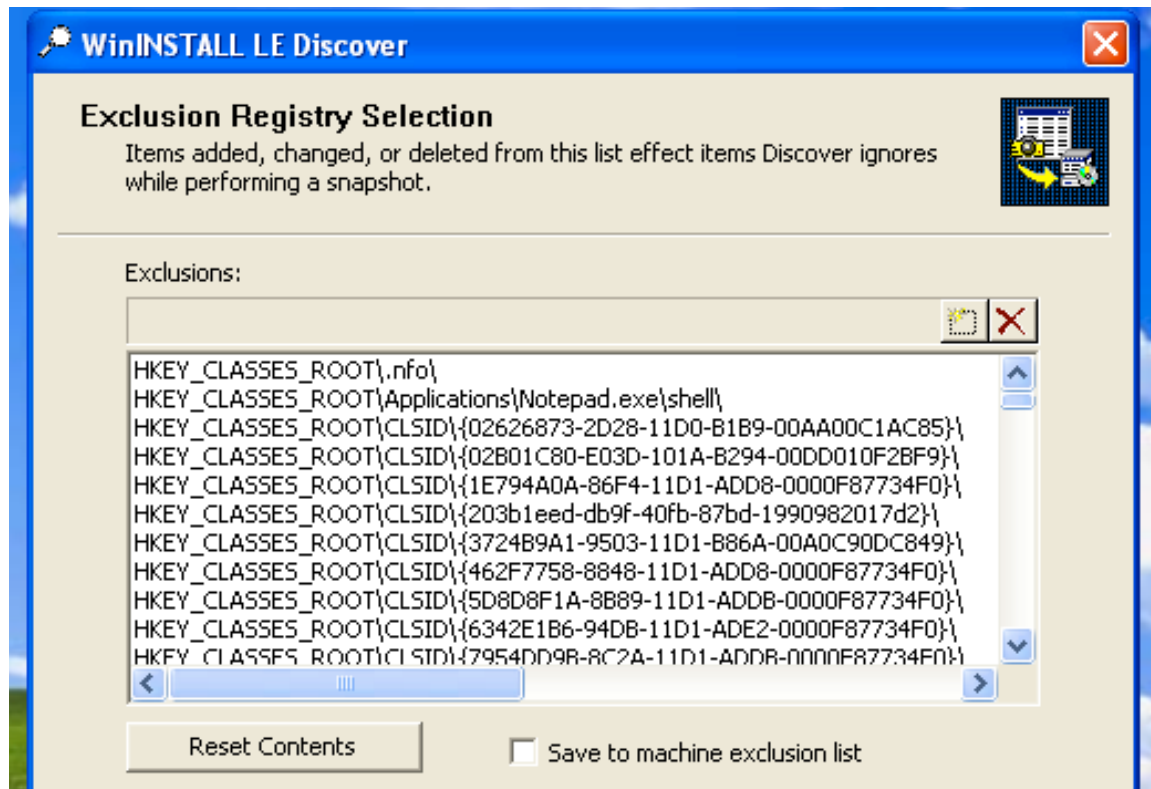
Accept to create a new directory and accept all other default options.



Add the C: drive to the “drives to scan” list



Accept the default Exclusion selections.



Finish and Quit.

Now install the application, copying all the necessary files on their respective locations, including shortcuts. Please to follow the guidelines. At baKno we create a folder called “baKno Games” within the “Program Files” directory, and then we copy the game folder within that folder. Additionally we create a shortcut on the desktop and another one on the Games folder.

Important: Remember to include the file called “output_log.txt” within the “game_Data” folder, this file is created the first time the application is run, therefore you need to add it to the folder before installation, otherwise when Intel tests the uninstaller, this file will not be deleted and the application will be rejected.

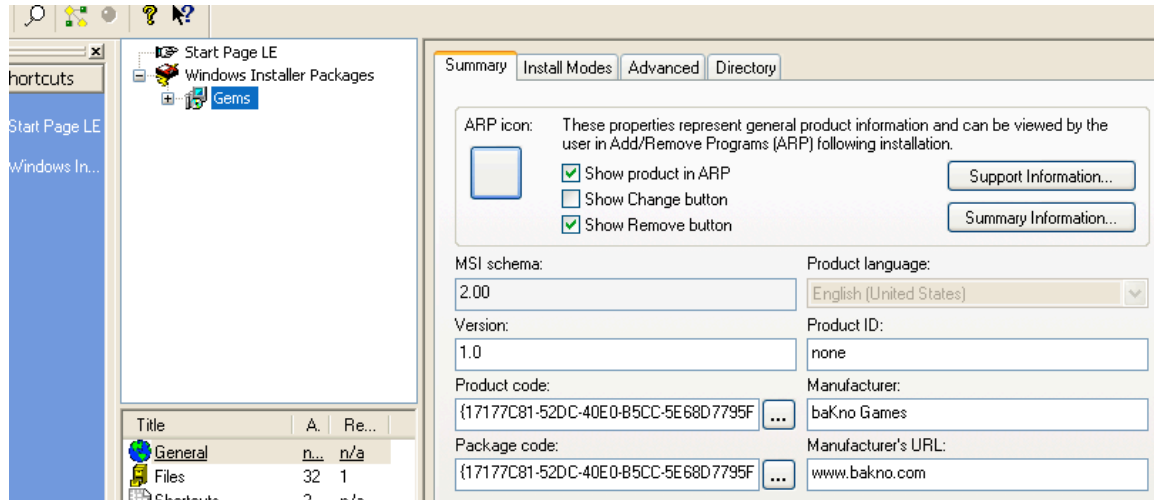
When all files are in place, run the Discover.exe utility again. It will understand that you want to perform the “After” snapshot.



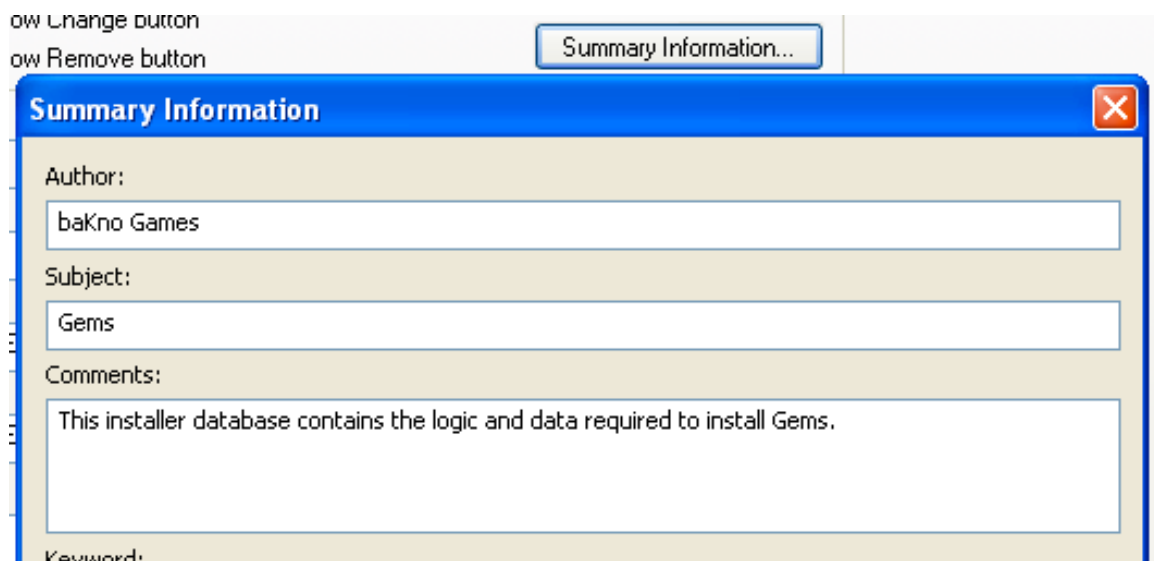
When completed run the WinInstall application.



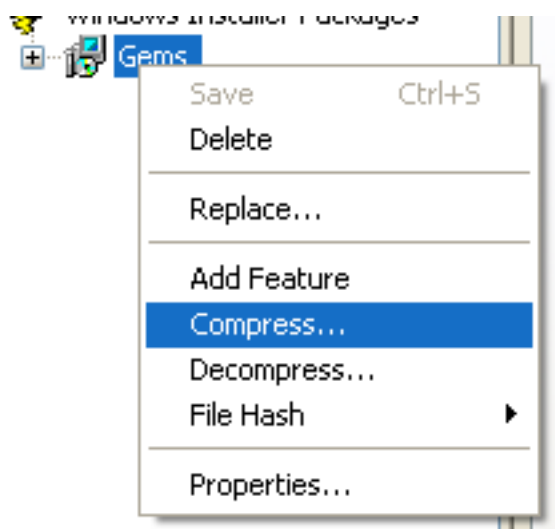
Select your Package under the “Windows Installer Packages” parent at the left, and check that the information is correct (Manufacturer and URL).



Fill in the Summary Information (Author and Subject)



Right-click the package and select “Compress” to create the MSI.



The MSI file will be located at the following location...

