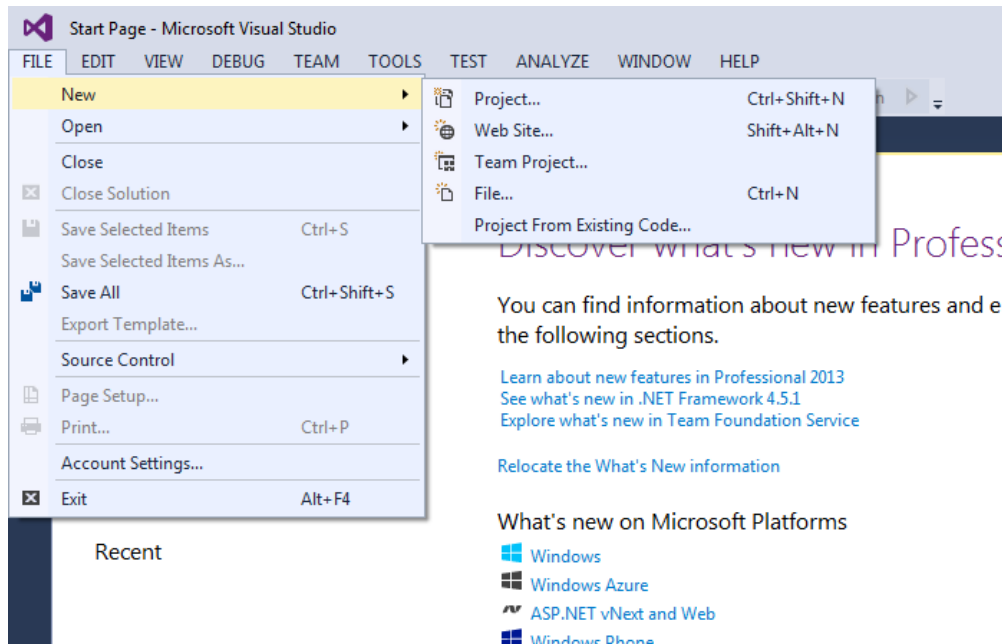
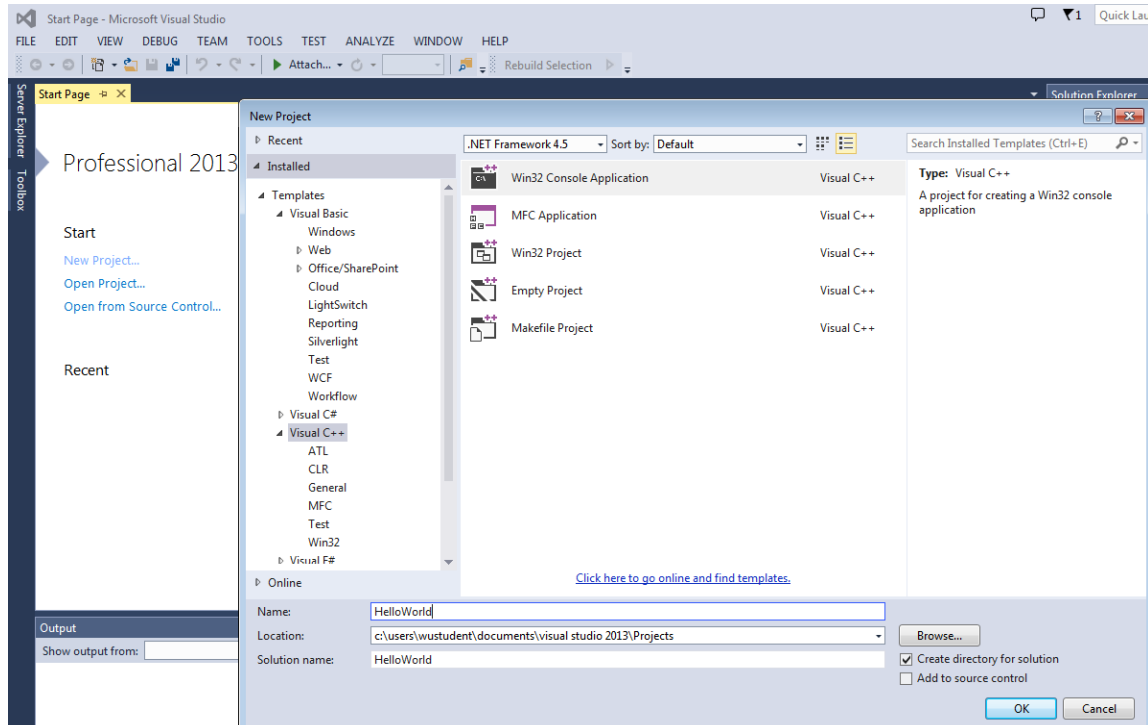


Getting Started with Visual Studio 2013 (Professional)

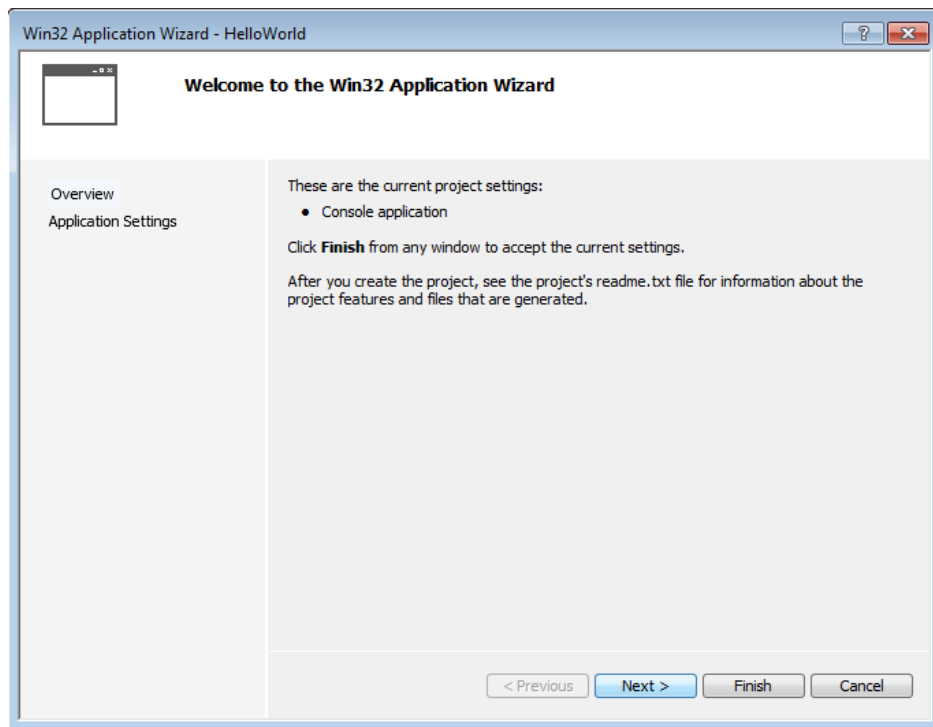
- 1 To start a new project, click on File → New → Project



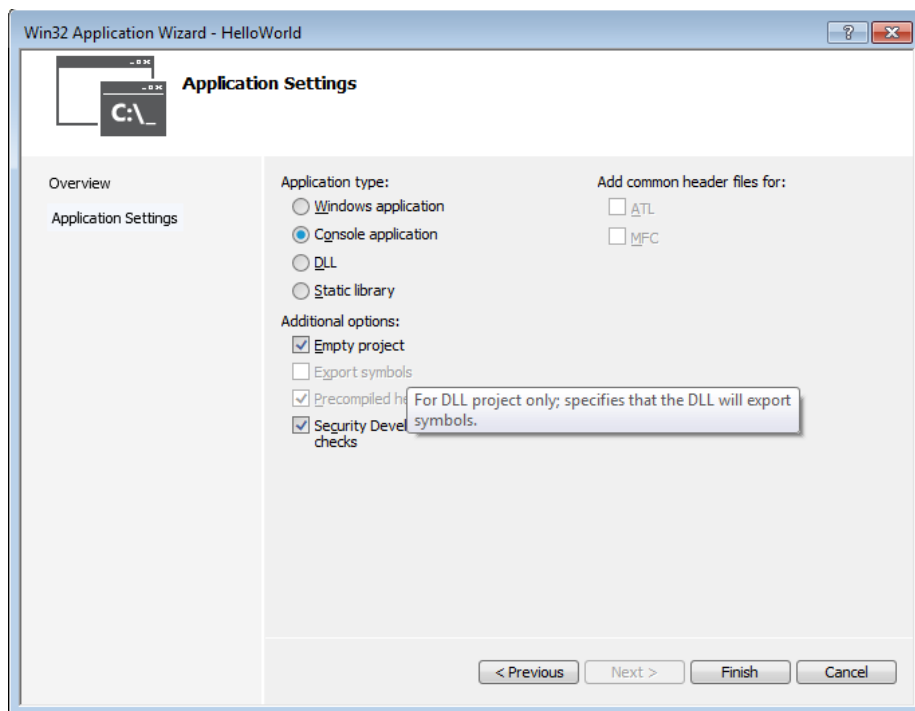
- 2 Choose “Visual C++ → “Win32 Console Application” and make sure to choose a meaningful name for your project. Then click on “OK”



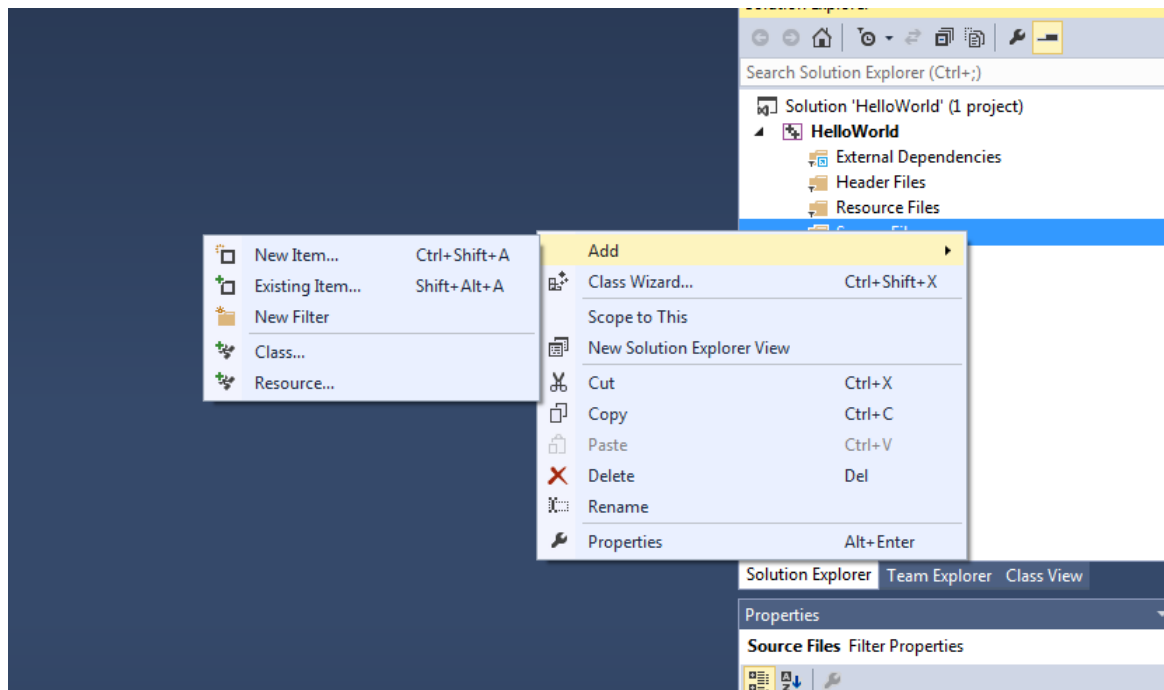
- 3 On the next screen, click on “next”



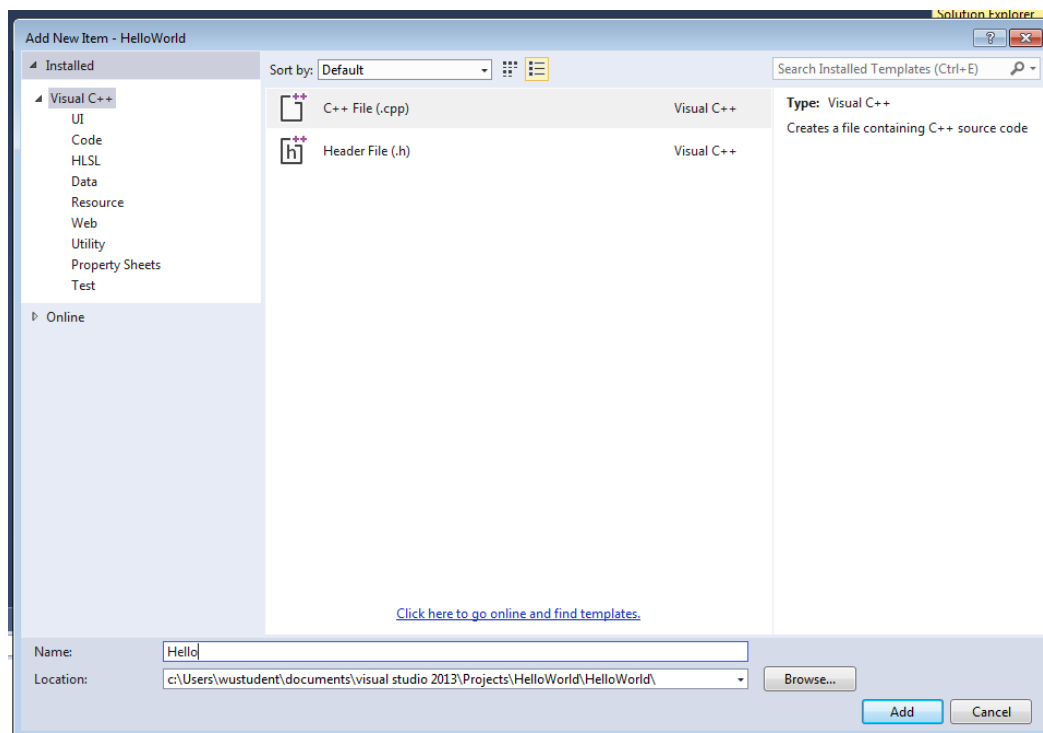
- 4 Make sure “Empty Project” is selected, then click on “Finish”



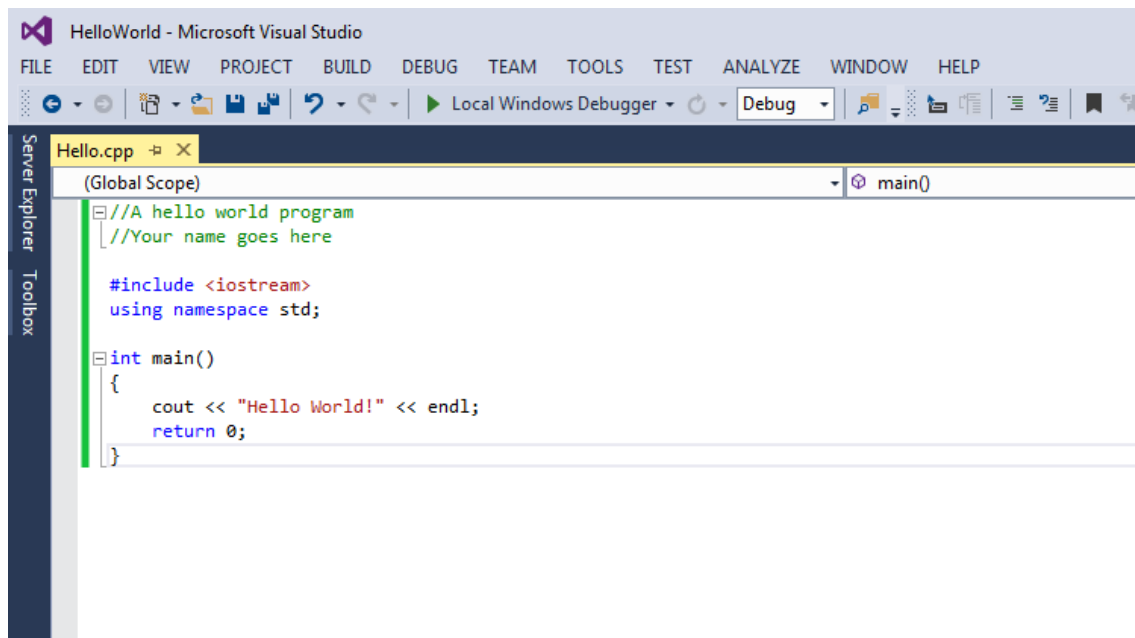
- 5 Now you have a new project started. To add a new C++ program, right click on “Source Files” and then “Add → New Item”



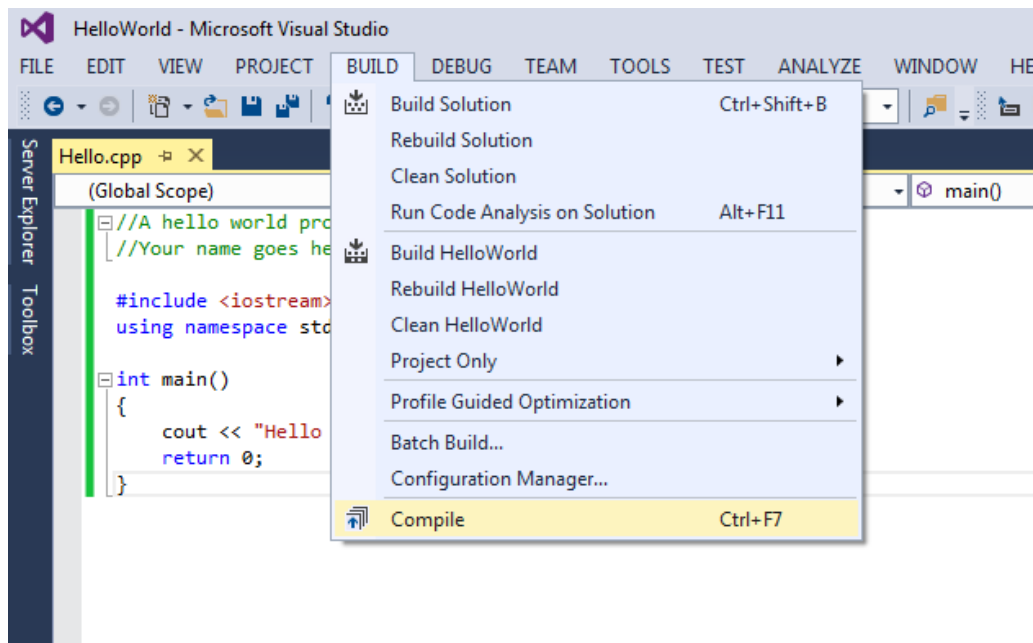
6 Choose “C++ File (.cpp)” → type a meaning file name → click on “Add”



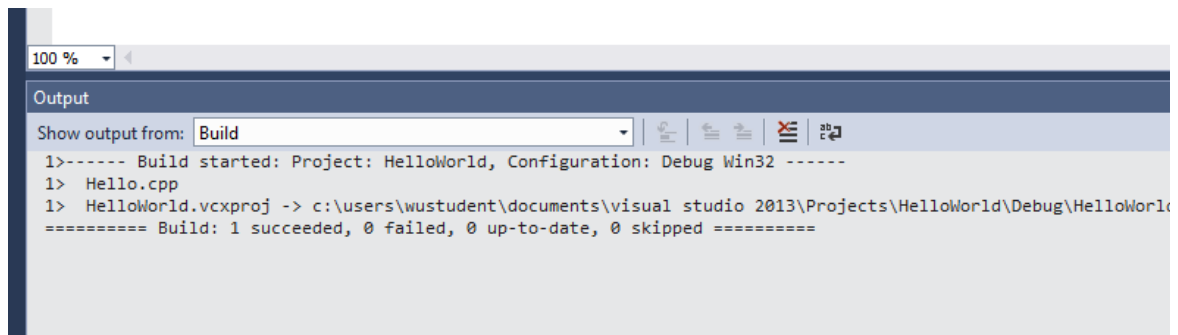
7 Now you should have a new .cpp file.
Type the following lines in your .cpp file



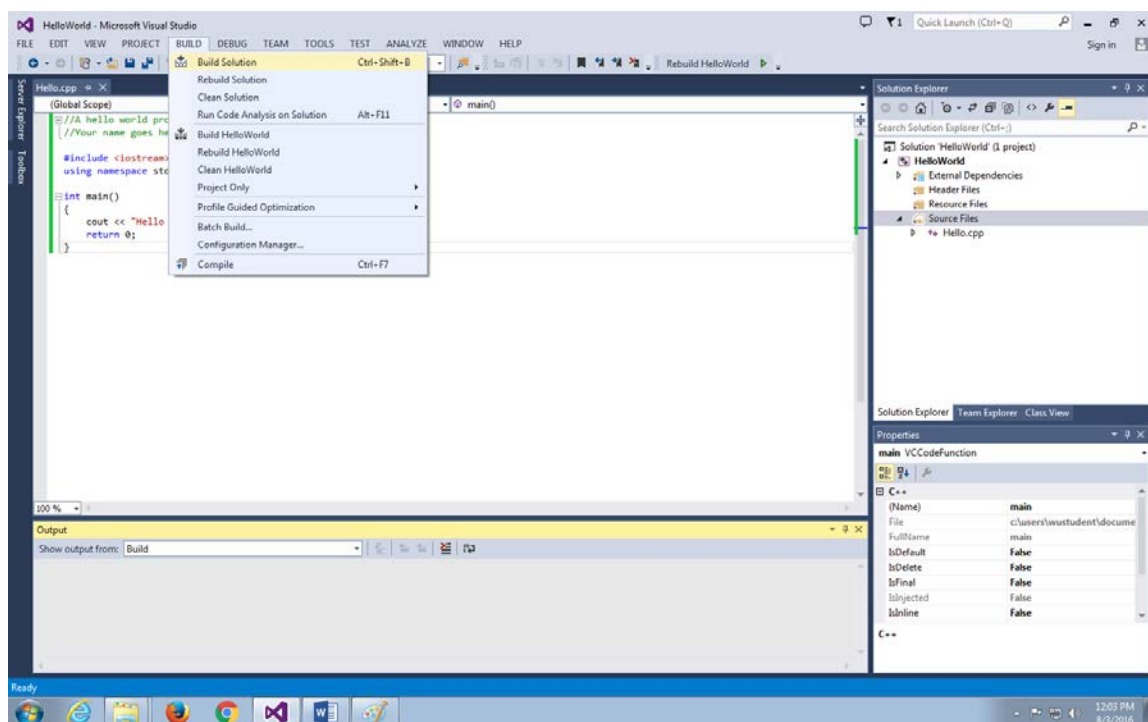
- 8 To compile the program, click on “Build → compile”.



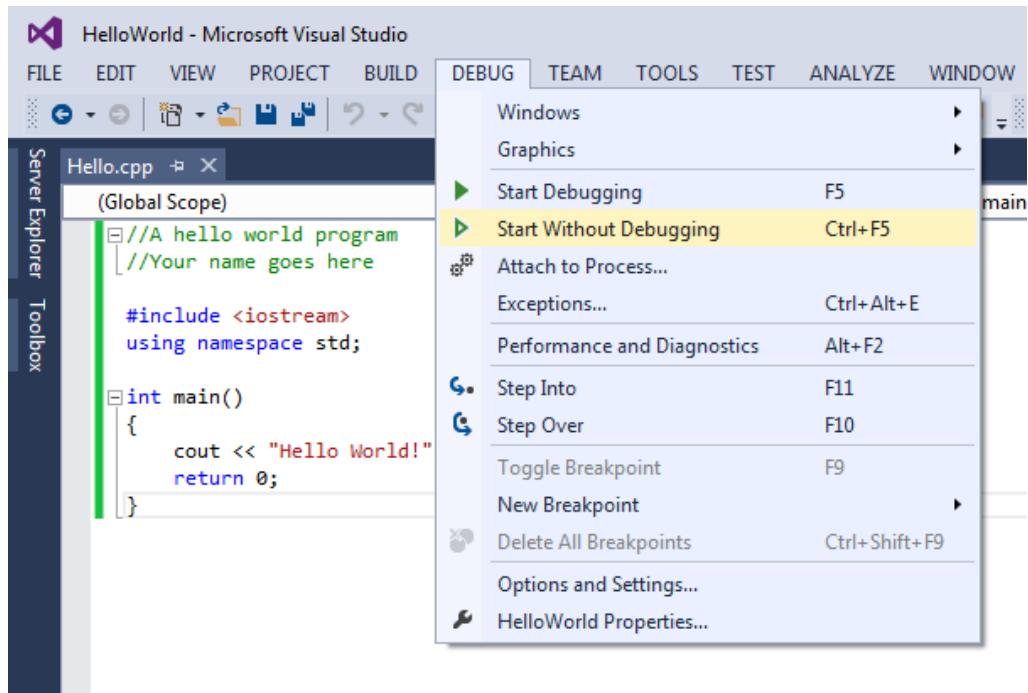
- 9 If your program succeeded, you should be able to see the following message in the “output” window. Otherwise, please fix your program and repeat step #8.



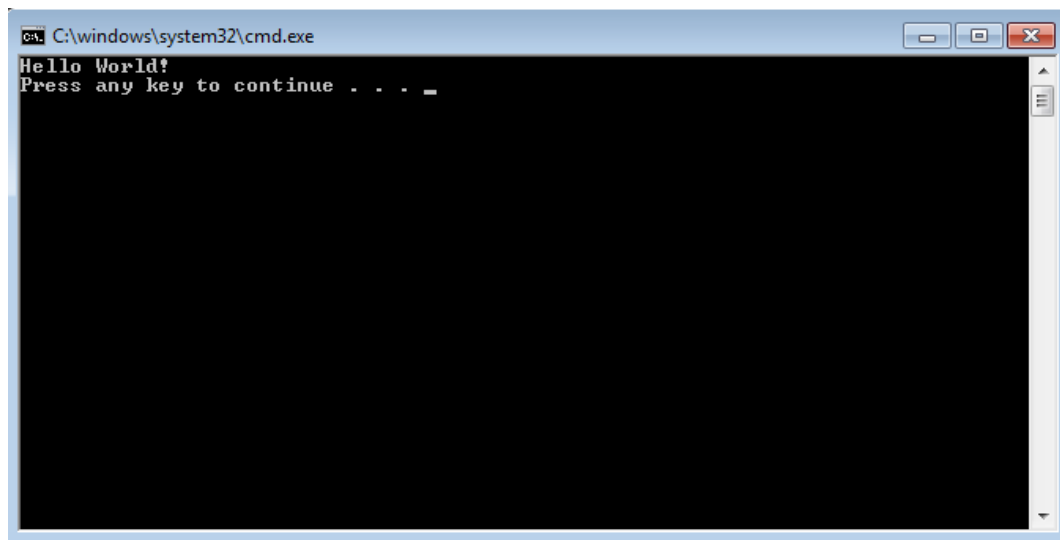
- 10 To build the entire solution, click on “Build → Build Solution”. Your project shouldn’t have any error messages here.



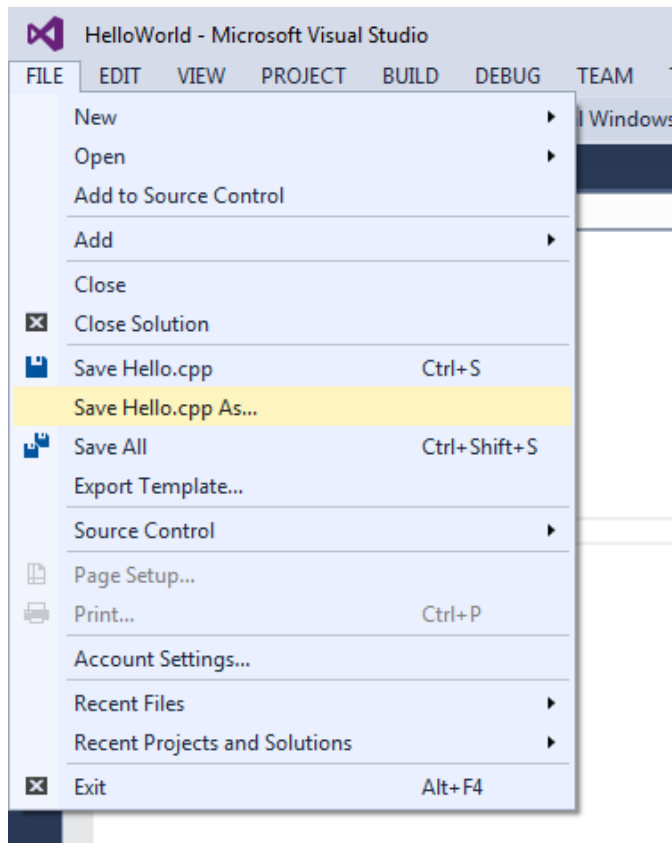
- 11 Next, click on “Debug → Start Without Debugging” to execute the project.



12 The output will be displayed



13 To save your program, click on "File → Save Hello.cpp As" and save it to a safe place.



14 Next time, you can repeat step 1-4 and then add your existing program to the project.

Right click on “Source Files → Add → Existing Item”, and then choose your saved .cpp file

