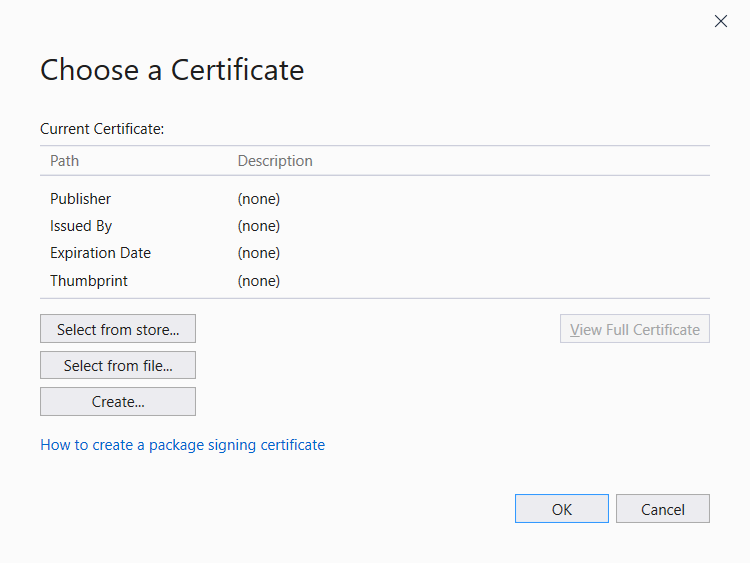
[(11) MSIX Installer for Desktop Applications - Packaging WPF, WinForms, and UWP Applications - YouTube](https://www.youtube.com/watch?v=4t2TI8ImwMY)

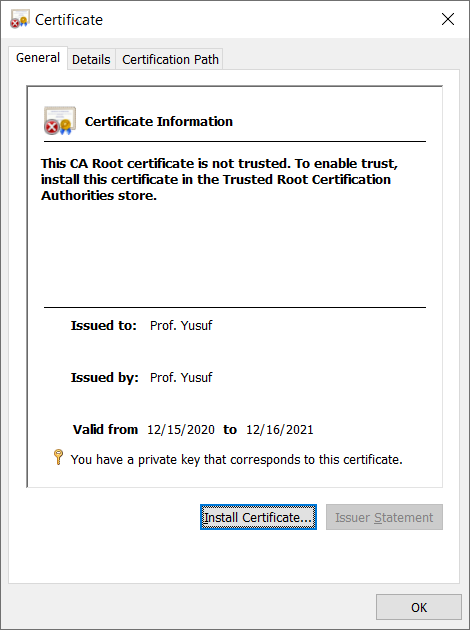


select Create

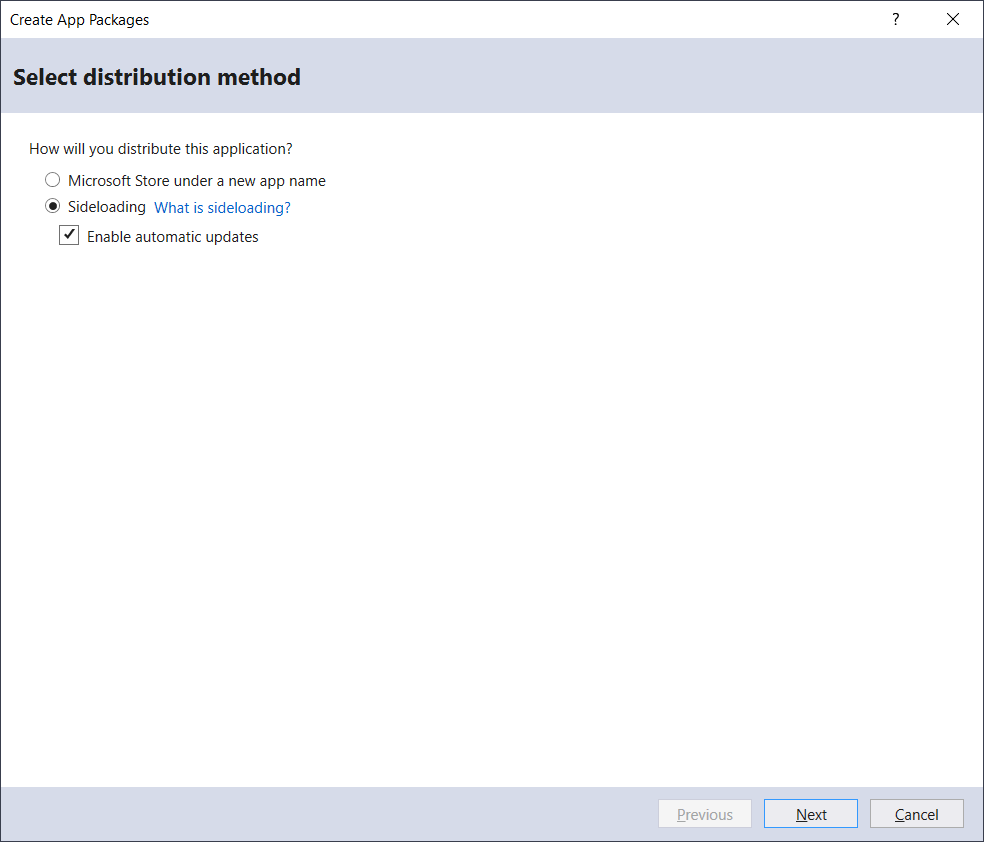
password = IST215C7890. (Pwd12345. for Tim Corey’s demos)

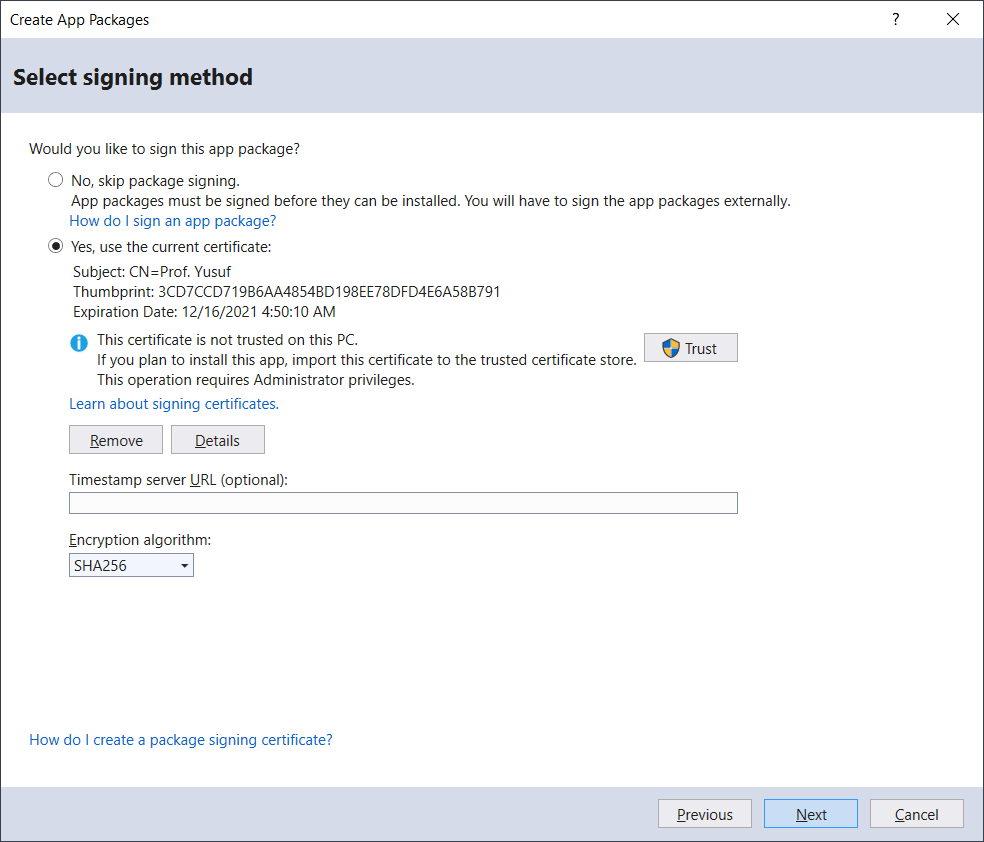
Click OK.

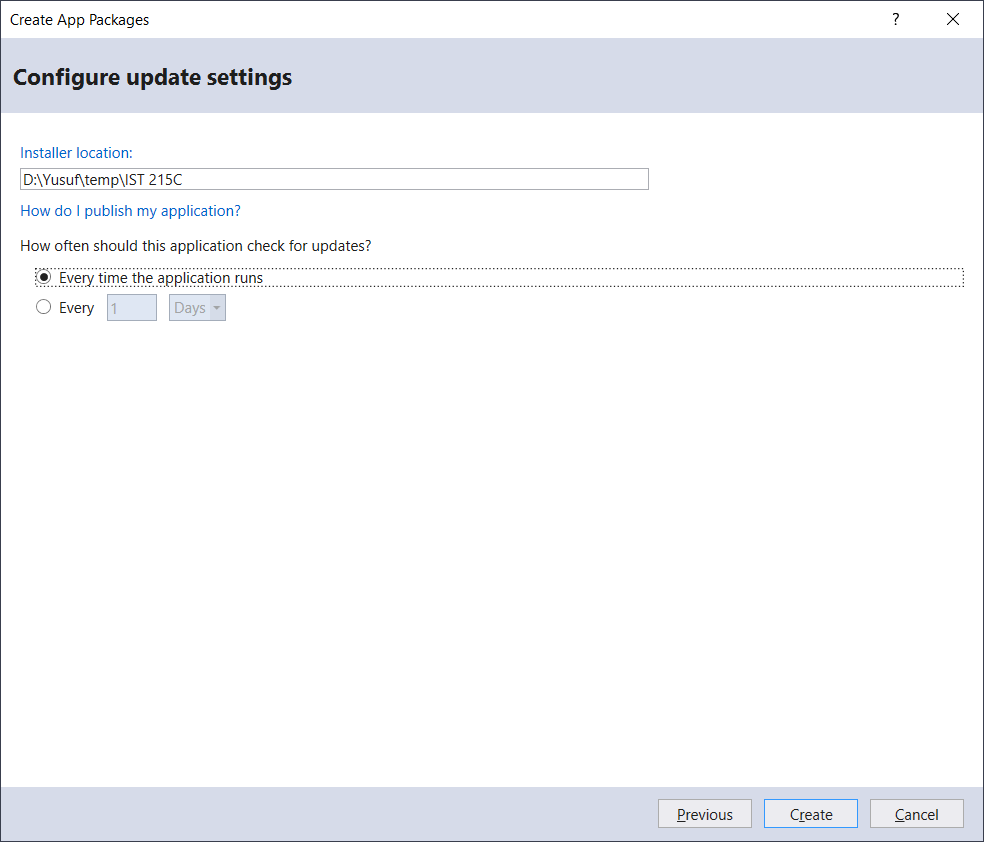
Then View Full Certificate.



Right click on Installer project and select Publish. Then select



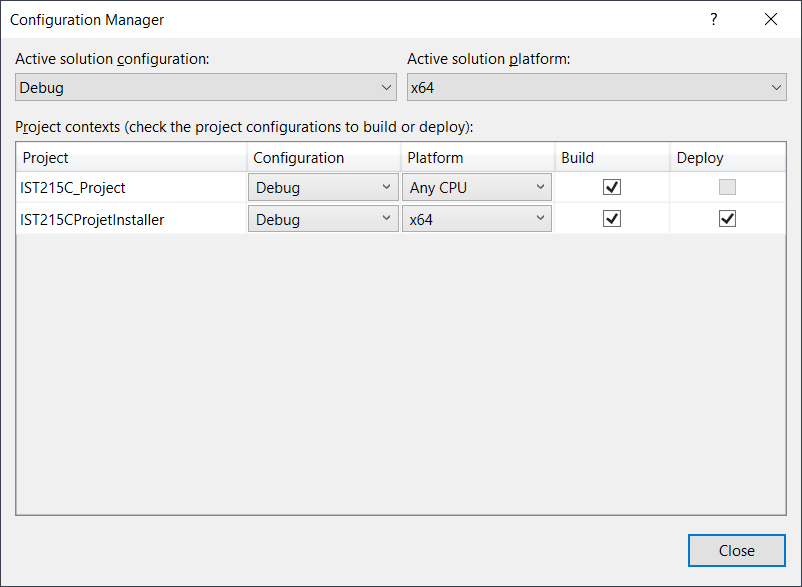




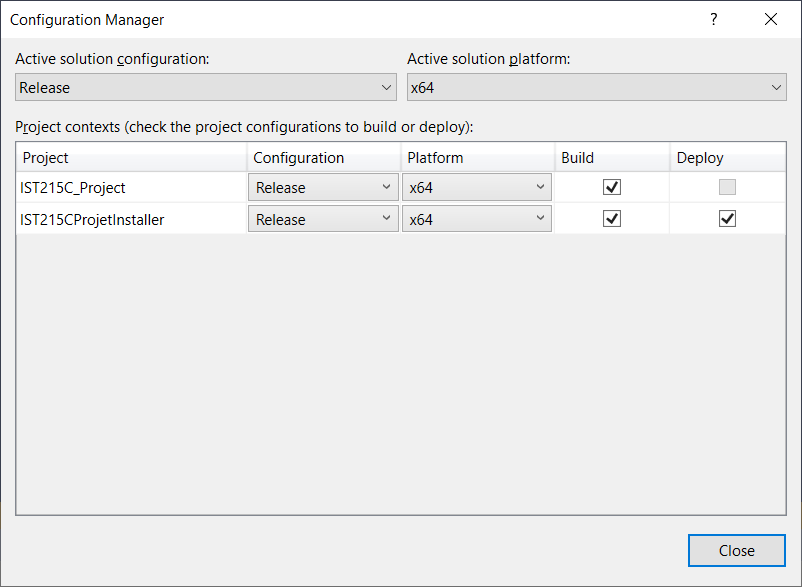
|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Severity | Code | Description | Project | File | Line | Suppression State |
| Error |  | There was a mismatch between the processor architecture of the project being built "MSIL" and the processor architecture of the reference "D:\Yusuf\temp\IST 215C\WPF\_LINQ\_ExceptionsV2\WPF\_LINQ\_Exceptions\bin\x86\Debug\net5.0-windows\win-x86\IST215C\_Project.dll", "x86". This mismatch may cause runtime failures. Please consider changing the targeted processor architecture of your project through the Configuration Manager so as to align the processor architectures between your project and references, or take a dependency on references with a processor architecture that matches the targeted processor architecture of your project. | IST215CProjetInstaller | C:\Program Files (x86)\Microsoft Visual Studio\2019\Enterprise\MSBuild\Current\Bin\Microsoft.Common.CurrentVersion.targets | 2124 |  |

Issue is with build. Go to Build/Configuration Manager

Current Configuration: Change “Any CPU”.

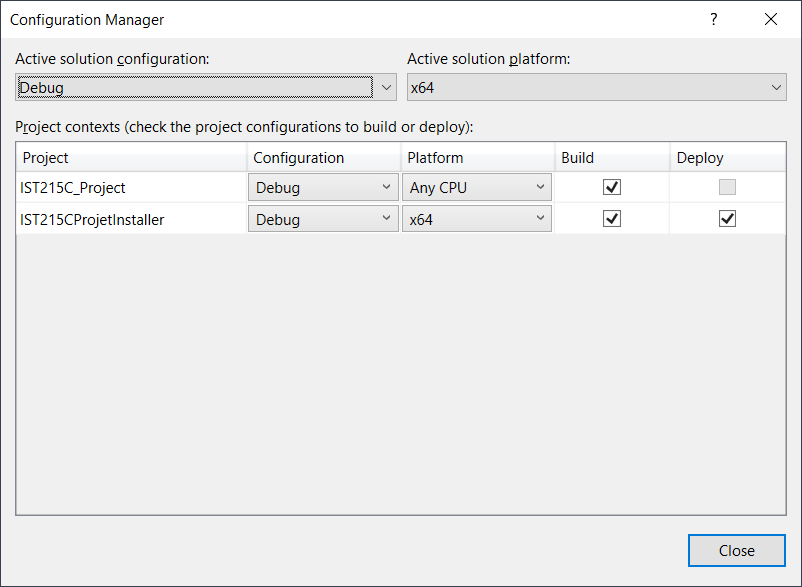


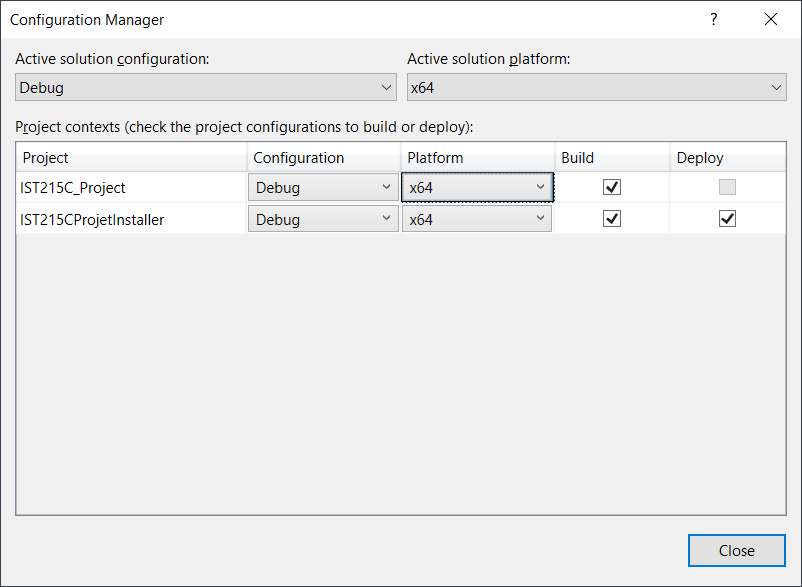
First fix the “Release” configuration in the “Active solution configuration.”



Open Configuration Manager.

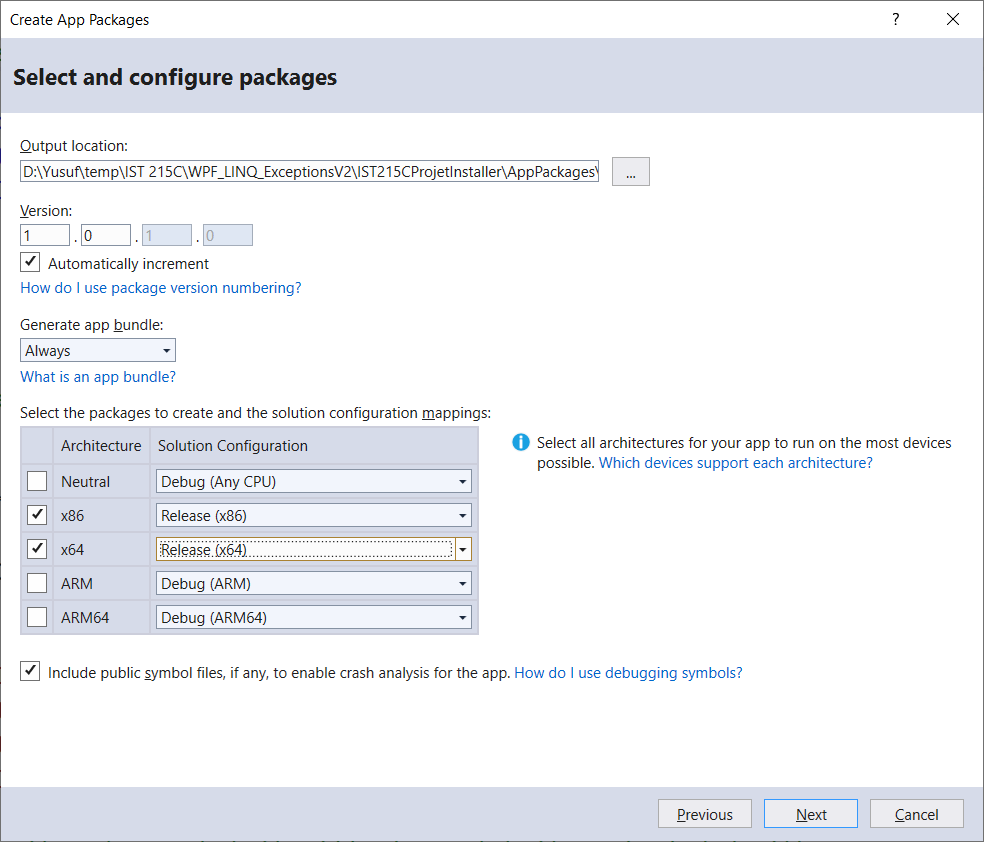
Select the IST 215C\_Project, then from “Active solution configuration:” select Debug.

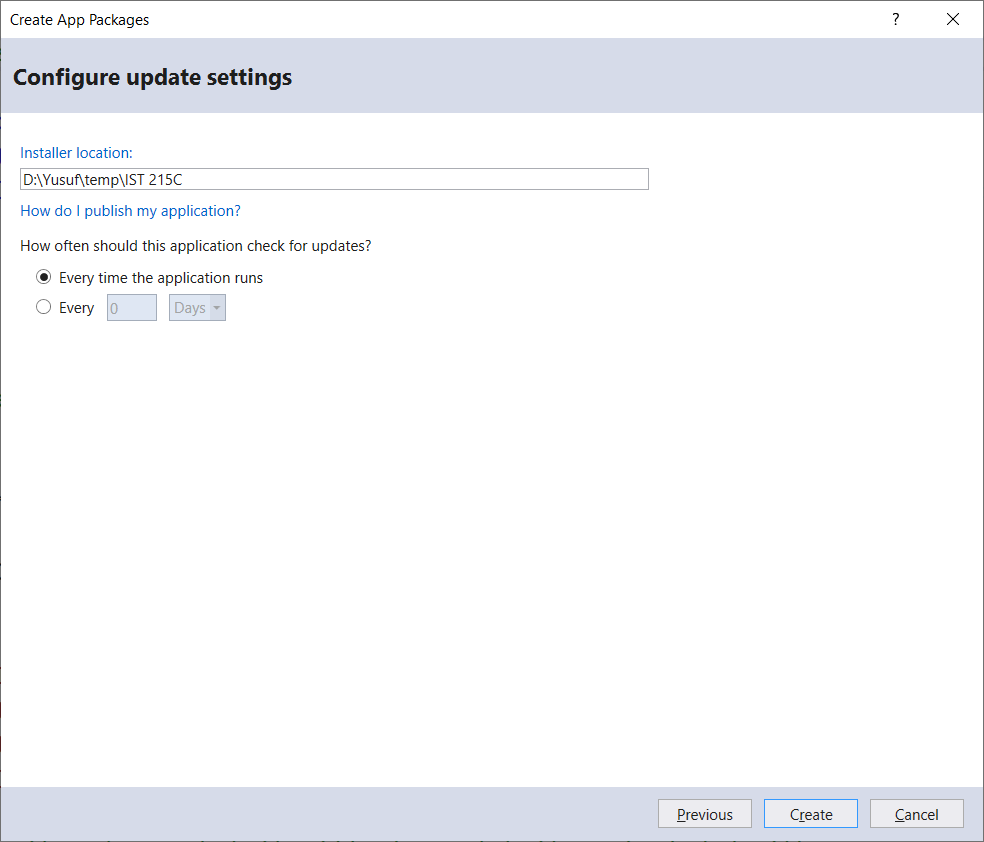




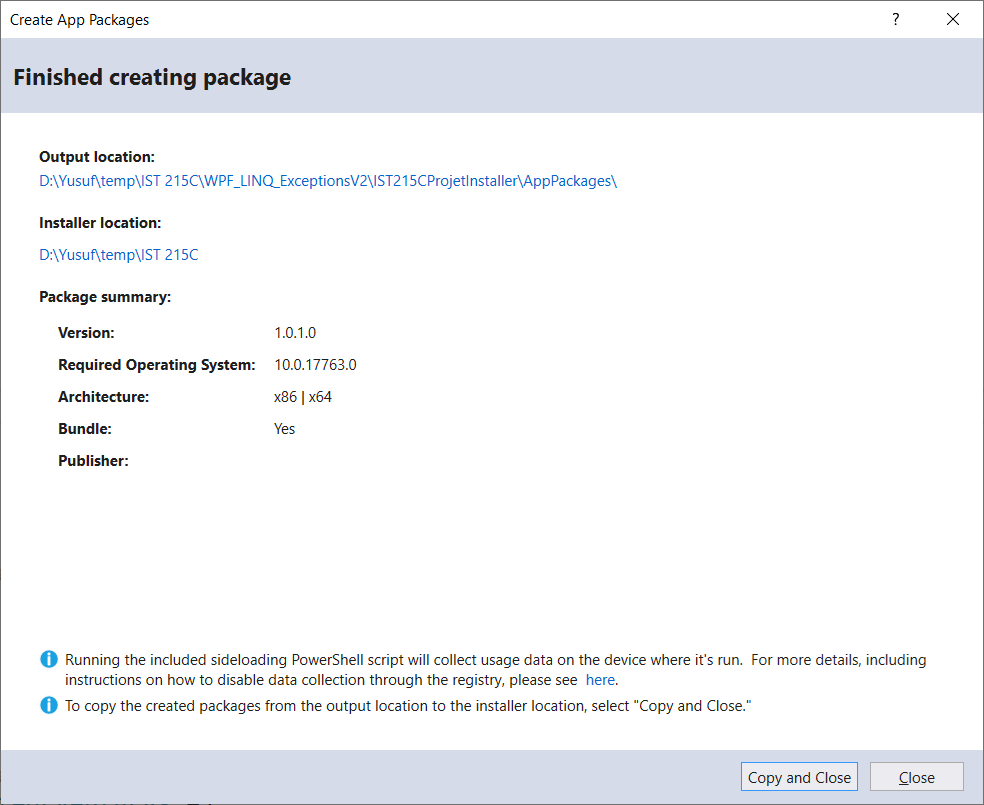
Go back and publish the app (right click on the installer).

Change the packages. Use the Release version.



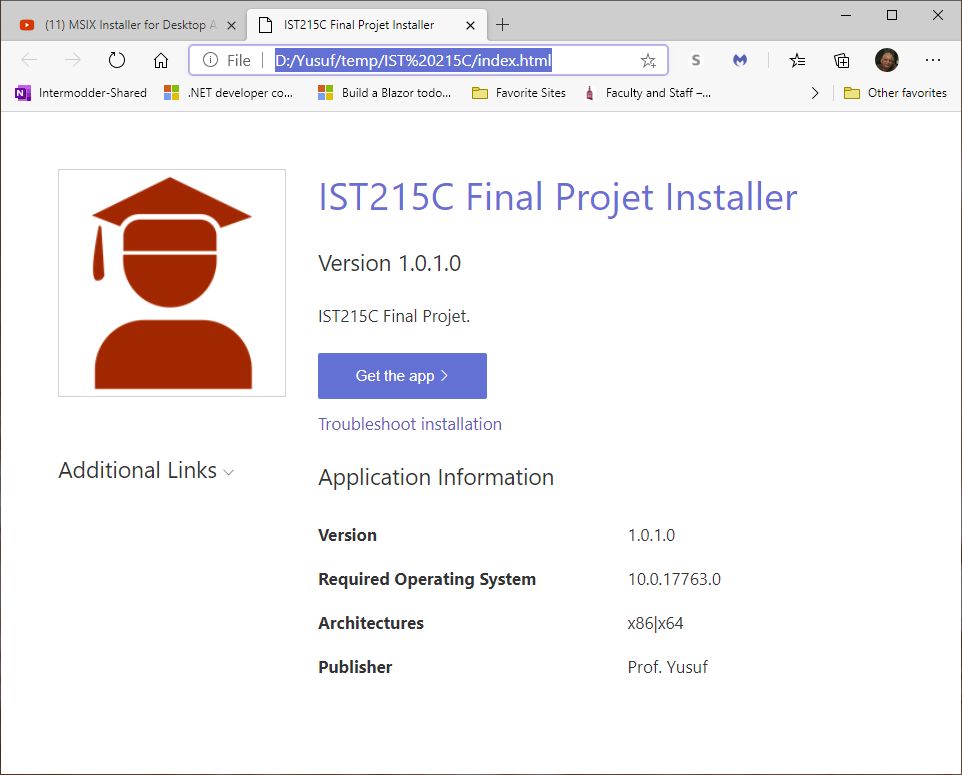


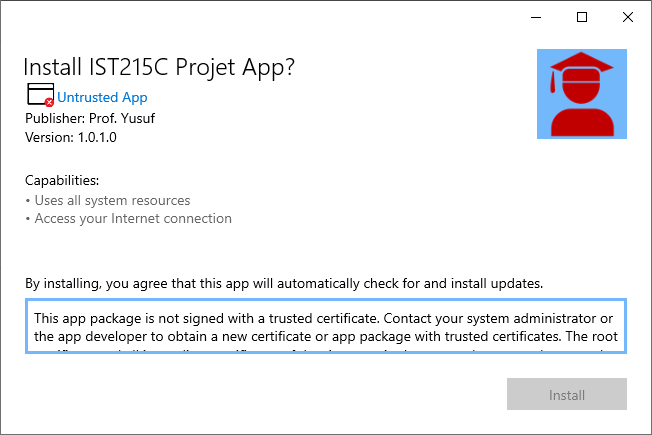
Select “Create”.



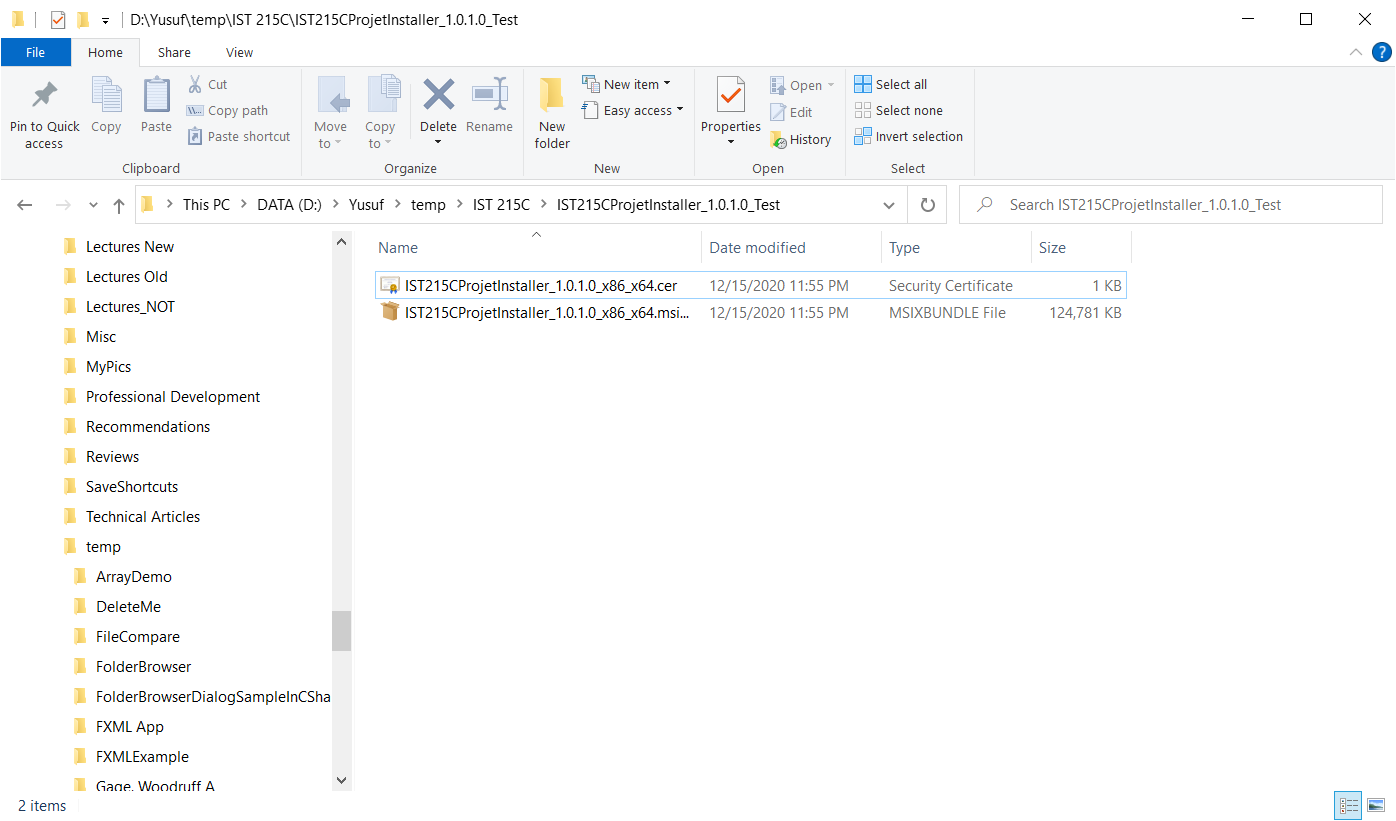
Go to the following directory and look for index.html

[IST215C Final Projet Installer](file:///D:\Yusuf\temp\IST%20215C\index.html)



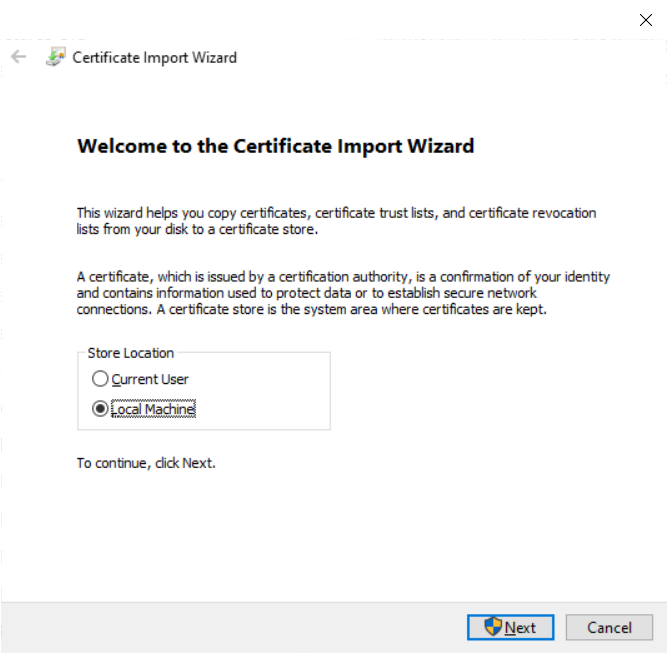


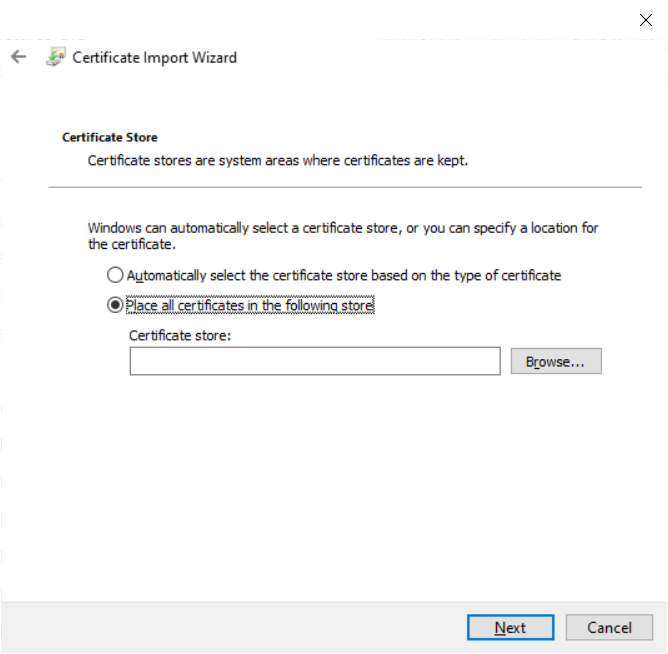
Notice: Untrusted App. You cannot install it till you resolve it.



The .cer file is the public certificate file that can be given to anyone. The private certificate file is in the installer project. It has an extension .pfx

Right click on the .cer file and install the certificate.





Change the default to “Place all certificates in the following store” and select “Trusted Root Certification Authorities”, then select “Next”.

