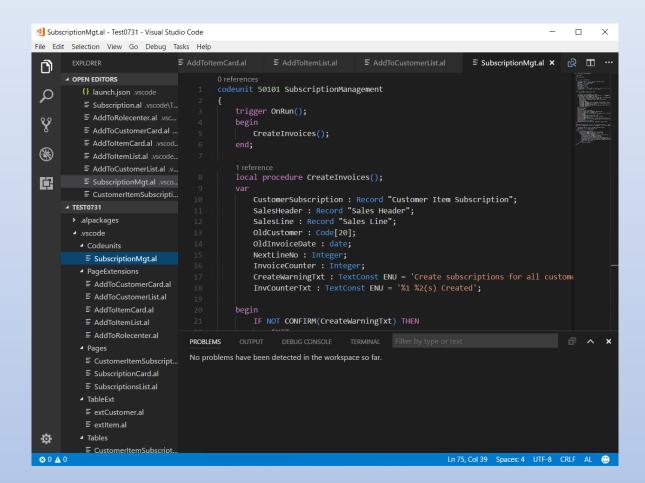
## Installing



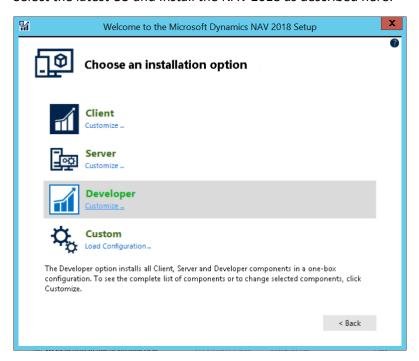
# Visual Studio Code For Dynamics 365 NAV 2018

### Installing Visual Studio Code with NAV 2018

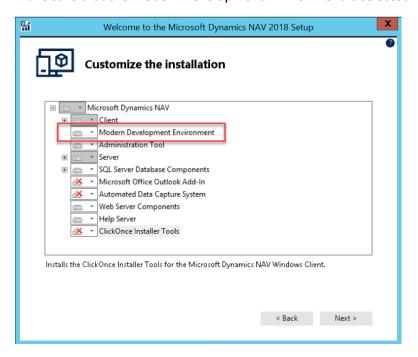
Install a local copy of Dynamics NAV 2018 from here

 $\frac{https://support.microsoft.com/da-dk/help/4072483/released-cumulative-updates-for-microsoft-dynamics-nav-2018}{(2018)}$ 

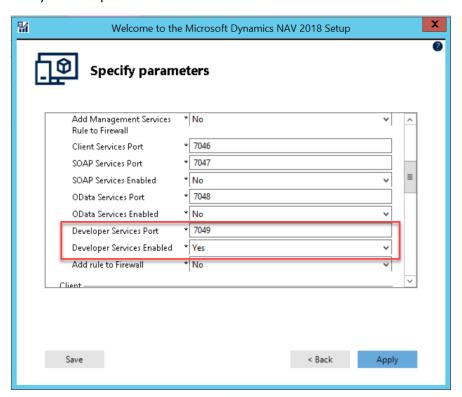
Select the latest CU and Install the NAV 2018 as described here:



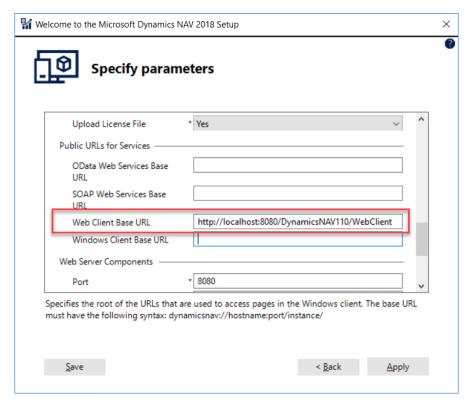
Make sure that the Modern Development Environment is selected:



Verify that the parameters look like this:

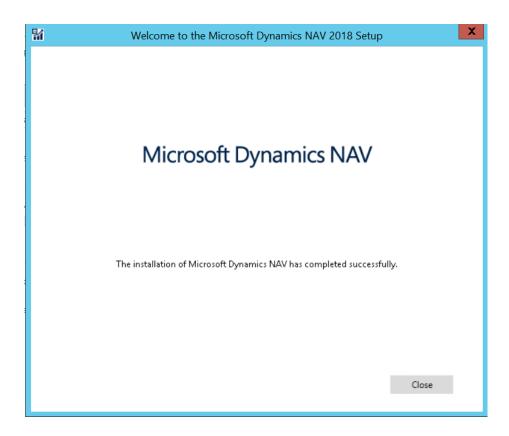


The installation might demand a reboot of the machine.



Then specify the Web Client Base URL, otherwise the Visual Studio Code Editor will not start up the web client after compiling.

The Dynamics NAV 2018 is successfully installed:



Then Locate the Microsoft.Dynamics.Nav.Server.exe.config file, usually places in the

#### C:\Program Files\Microsoft Dynamics NAV\110\Service folder:

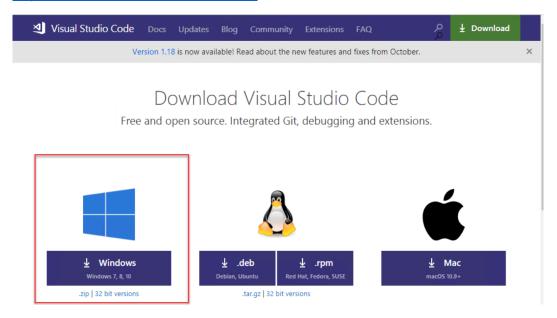
```
Microsoft.Dynamics.Nav.Server.exe - Notepad
File Edit Format View Help
    <settings>
      <httpListener unescapeRequestUrl="false"/>
    </settings>
  </system.net>
  <runtime:</pre>
    <NetFx40_LegacySecurityPolicy enabled="true"/>
    <gcServer enabled="true"/>
    <assemblyBinding xmlns="urn:schemas-microsoft-com:asm.v1">
      <dependentAssembly>
        cassemblyIdentity name="DocumentFormat.OpenXml" publicKeyToken="31bf3856ad364e35"/>
        <bindingRedirect oldVersion="0.0.0.0-2.5.0.0" newVersion="2.5.5631.0"/>
      </dependentAssembly>
      <dependentAssembly>
        <assemblyIdentity name="Microsoft.Owin" publicKeyToken="31bf3856ad364e35" culture="neutral" />
        <bindingRedirect oldVersion="0.0.0.0-3.0.1.0" newVersion="3.0.1.0" />
      </dependentAssembly>
      <dependentAssembly>
        <assemblyIdentity name="Newtonsoft.Json" publicKeyToken="30ad4fe6b2a6aeed" culture="neutral" />
        <bindingRedirect oldVersion="0.0.0.0-9.0.0.0" newVersion="9.0.0.0" />
      </dependentAssembly>
```

Insert <"-- before and --> after the <NetFx40\_LegacySecurityPolicy enabled="true"/> line

Then restart the Dynamics NAV service tier.

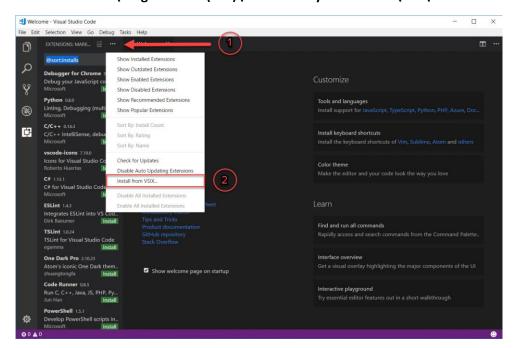
Download and install the Visual Studio Code editor from this website:

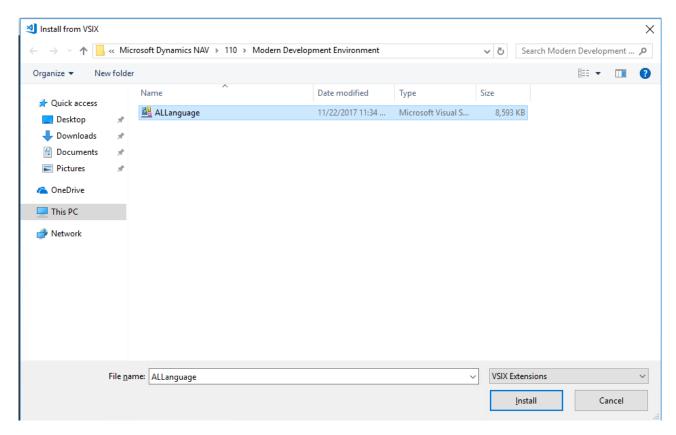
https://code.visualstudio.com/download



After installing the Visual Studio Code Editor, it is necessary to install the AL Language extension. The extension can be installed using the downloaded version from the cloud, but the only way to ensure the correct version, is to install the AL Language from the installed Dynamics NAV version.

It is located in C:\Program Files (x86)\Microsoft Dynamics NAV\110\Modern Development Environment

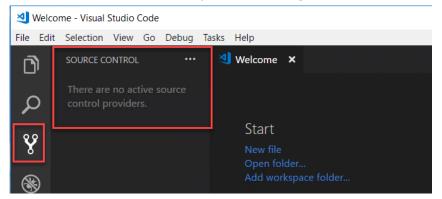




After the installation, the Visual Studio Code Editor is ready to use.

#### Installing Git

Git must be installed on the computer and clicking the Source Control window only gives this message:



Therefore, Git must be downloaded, and the best place to find it is here:

#### http://git-scm.com/download/win

Run the installer with a next-next installation and Git has been installed on the computer.

Notes:		