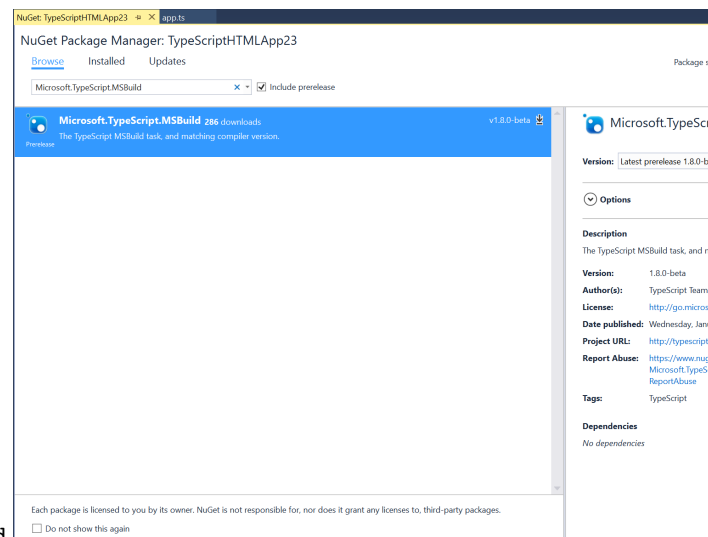


Note: The install script will remove the default import to the `Microsoft.TypeScript.targets` file; if you have manually edited the import before, you will need to remove it yourself **before** proceeding. See Removing default imports for more details.

Note: The NuGet package depends on the x86 version of [Visual C++ Redistributable for Visual Studio 2015] (<https://www.microsoft.com/en-us/download/details.aspx?id=48145>). This is generally already installed on your computer, but you can verify that within **Programs and Features**.

For major releases (<https://www.nuget.org>)

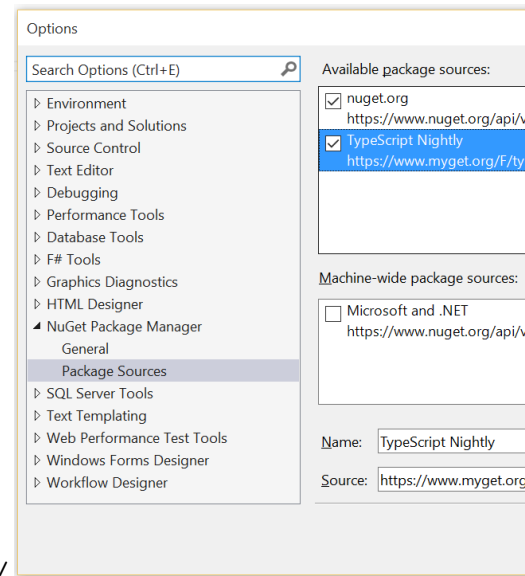
- Right-Click -> Manage NuGet Packages



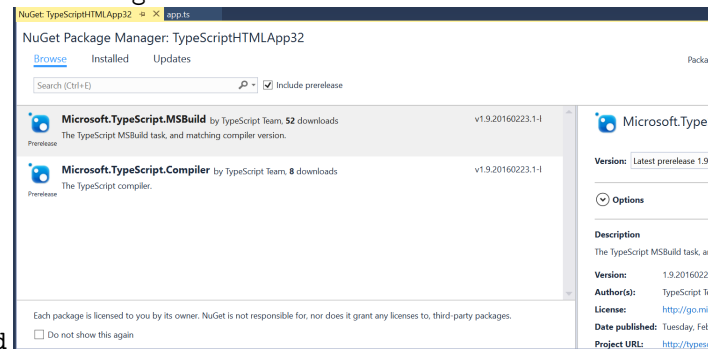
- Search for `Microsoft.TypeScript.MSBuild`
- Hit **Install**
- When install is complete, rebuild!

For Nightly drops (<https://www.myget.org>)

1. Add a new Package Source
 - Go to Tools -> Options -> NuGet Package Manager -> Package Sources
 - Create a new Source:
 - Name: `TypeScript Nightly`



- Source: <https://www.myget.org/F/typescript-preview/>
- 2. Use the new Package Source
- On Project node Right-Click -> Manage NuGet Packages



- Search for `Microsoft.TypeScript.MSBuild`
- Hit **Install**
- When install is complete, rebuild!

Removing default imports

- Right-Click -> **Unload Project**
- Right-Click -> **Edit <project file name>**
- Remove references to
- `Microsoft.TypeScript.Default.props`

The import should look something like:

```
<Import
```

```
Project="$(MSBuildExtensionsPath32)\Microsoft\VisualStudio\v$(VisualStudioVersion)\
Condition="Exists('$(MSBuildExtensionsPath32)\Microsoft\VisualStudio\v$(VisualStudi
```

- `Microsoft.TypeScript.targets`

The import should look something like:

```
<Import
Project="$(MSBuildExtensionsPath32)\Microsoft\VisualStudio\v$(VisualStudioVersion)\T
Condition="Exists('$(MSBuildExtensionsPath32)\Microsoft\VisualStudio\v$(VisualStudi
```