

Additional version of installing Type-Script

scoop install touch, and the way to install separately
Type-Script into VS-Code

```
선택 관리자: Windows PowerShell
.99-r938553
Creating shim for 'chromium'.
Creating shortcut for Chromium (chrome.exe)
Persisting User Data
Running post-install script...
'chromium' (97.0.4692.99-r938553) was installed successfully!
PS C:\Windows\System32>
>>
PS C:\Windows\System32>
PS C:\Windows\System32> npm i -g typescript

added 1 package, and audited 2 packages in 12s

found 0 vulnerabilities
npm notice
npm notice New minor version of npm available! 8.1.2 -> 8.4.0
npm notice Changelog: https://github.com/npm/cli/releases/tag/v8.4.0
npm notice Run npm install -g npm@8.4.0 to update!
npm notice
PS C:\Windows\System32> tsc -v
Version 4.5.5
PS C:\Windows\System32> scoop install touch
WARN Scoop uses 'aria2c' for multi-connection downloads.
WARN Should it cause issues, run 'scoop config aria2-enabled false' to disable it.
WARN To disable this warning, run 'scoop config aria2-warning-enabled false'.
Installing 'touch' (0.2018.07.25) [64bit]
Starting download with aria2 ...
Download: Download Results:
Download: gid |stat|avg speed |path/URI
Download: =====+=====
Download: 1ce8291OK | 21KiB/s|D:/Utility/01. Program/10.Scoop/cache/touch#0.2018.07.25#https_raw.githubusercontent.com_lukesampson_psutils_3290c04d7653ea8183a5e11d3d5a4e46716035d1_touch.ps1
Download: Status Legend:
Download: (OK):download completed.
Checking hash of touch.ps1 ... ok.
Linking D:\Utility\01. Program\10.Scoop\apps\touch\current => D:\Utility\01. Program\10.Scoop\apps\touch\0.2018.07.25
Creating shim for 'touch'.
'touch' (0.2018.07.25) was installed successfully!
PS C:\Windows\System32>
```

Check `touch` module installed,
and then return to `VS-Code` Workspace

```
PS E:\TypeScript_Study\First_Project> tsc
Version 4.5.5
tsc: The TypeScript Compiler - Version 4.5.5

COMMON COMMANDS

tsc
Compiles the current project (tsconfig.json in the working directory.)

tsc app.ts util.ts
Ignoring tsconfig.json, compiles the specified files with default compiler options.

tsc -b
Build a composite project in the working directory.

tsc --init
Creates a tsconfig.json with the recommended settings in the working directory.

tsc -p ./path/to/tsconfig.json
Compiles the TypeScript project located at the specified path.

tsc --help --all
An expanded version of this information, showing all possible compiler options

tsc --noEmit
tsc --target esnext
Compiles the current project, with additional settings.
```

Type `tsc` in the
VS-Code workspace Terminal

```
PS E:\TypeScript_Study\First_Project\01> tsc Hello.ts
```

✓ 01

JS Hello.js

TS Hello.ts

Execute TypeScript file `hello.ts` with `tsc`,
And then check `hello.js` file also set