Adding profiles for third-party tools

This doc will hopefully provide a useful guide for adding profiles for common third-party tools to your [settings.json](#) file.

Anaconda

Assuming that you've installed Anaconda into `%USERPROFILE%\Anaconda3` :

```
{
    "commandline": "cmd.exe /k \"%USERPROFILE%\\Anaconda3\\Scripts\\activate.bat
%USERPROFILE%\\Anaconda3\"",
    "icon": "%USERPROFILE%\\Anaconda3\\Menu\\anaconda-navigator.ico",
    "name": "Anaconda3",
    "startingDirectory": "%USERPROFILE%"
}
```

cmder

Assuming that you've installed cmder into `%CMDER_ROOT%` :

```
{
    "commandline": "cmd.exe /k \"%CMDER_ROOT%\\vendor\\init.bat\"",
    "name": "cmder",
    "icon": "%CMDER_ROOT%\\icons\\cmder.ico",
    "startingDirectory": "%USERPROFILE%"
}
```

Cygwin

Assuming that you've installed Cygwin into `C:\Cygwin` :

```
{
    "name": "Cygwin",
    "commandline": "C:\\Cygwin\\bin\\bash --login -i",
    "icon": "C:\\Cygwin\\Cygwin.ico",
    "startingDirectory": "C:\\Cygwin\\bin"
}
```

Note that the starting directory of Cygwin is set as it is to make the path work. The default directory opened when starting Cygwin will be `$HOME` because of the `--login` flag.

Far Manager

Assuming that you've installed Far into `c:\Program Files\Far Manager` :

```
{
    "name": "Far",
```

```
    "commandline": "\"c:\\program files\\far manager\\far.exe\"",
    "startingDirectory": "%USERPROFILE%",
    "useAcrylic": false
},
```

Git Bash

Assuming that you've installed Git Bash into `C:\\Program Files\\Git` :

```
{
    "name": "Git Bash",
    "commandline": "C:\\Program Files\\Git\\bin\\bash.exe -li",
    "icon": "C:\\Program Files\\Git\\mingw64\\share\\git\\git-for-windows.ico",
    "startingDirectory": "%USERPROFILE%"
}
```

Git Bash (WOW64)

Assuming that you've installed Git Bash into `C:\\Program Files (x86)\\Git` :

```
{
    "name": "Git Bash",
    "commandline": "%ProgramFiles(x86)%\\Git\\bin\\bash.exe -li",
    "icon": "%ProgramFiles(x86)%\\Git\\mingw32\\share\\git\\git-for-windows.ico",
    "startingDirectory": "%USERPROFILE%"
}
```

MSYS2

Assuming that you've installed MSYS2 into `C:\\msys64` :

```
{
    "name": "MSYS2",
    "commandline": "C:\\msys64\\msys2_shell.cmd -defterm -no-start -mingw64",
    "icon": "C:\\msys64\\msys2.ico",
    "startingDirectory": "C:\\msys64\\home\\user"
}
```

For more details, see [this page](#) on the MSYS2 documentation.

Developer Command Prompt for Visual Studio

Assuming that you've installed VS 2019 Professional:

```
{
    "name": "Developer Command Prompt for VS 2019",
    "commandline": "cmd.exe /k \"C:/Program Files (x86)/Microsoft Visual
Studio/2019/Professional/Common7/Tools/VsDevCmd.bat\"",
```

```json
    "startingDirectory": "%USERPROFILE%"
}
```