Visual Studio Code Run Me extension

 $Tom \ Rochette < tom.rochette@coreteks.org>$

November 2, 2024 - 36c8eb68

1 Problem

I frequently run the same commands with different parameters but I have a terrible memory. I also use Visual Studio Code a lot.

2 Solution

I developed an extension in 2018 called Run Me whose goal is to allow you to define commands that you can customize through a form, which is a series of questions that will be asked to you, before launching the command with the parameters you provided.

I've used it to do all kinds of things, from launching OBS to resetting the Windows 7 visuals when it lowers them down due to low memory. I also use it to automate various tasks such as creating new articles using a template, opening my buffer document that I use on a daily basis to write notes and more.

Here's an example of my configuration file which I use to start OBS and to reset the Windows 7 visuals.

```
"run-me": {
    "commands": [
    {
        "identifier": "start_obs",
        "description": "Start OBS x64",
        "command": "\"C:\\Program Files (x86)\\obs-studio\\bin\\64bit\\obs64.exe\"",
        "working_directory": "C:\\Program Files (x86)\\obs-studio\\bin\\64bit"
    },
    {
        "identifier": "reset_visuals",
        "description": "Reset W7 visuals",
        "command": "sc stop uxsms & sc start uxsms"
     }
    ]
}
```

3 Reference

- Visual Studio Marketplace Run Me extension
- Github repository Run Me extension