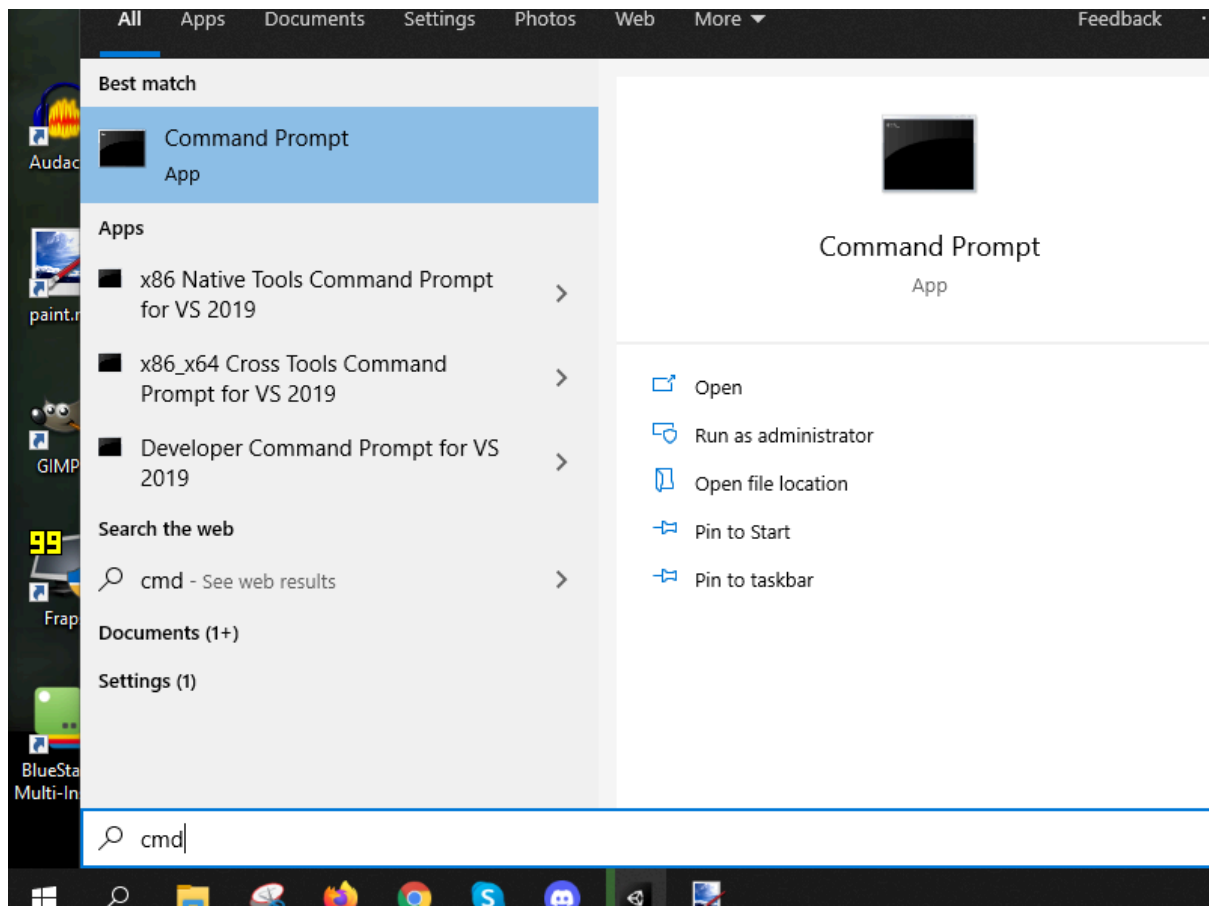


# Application requirements

This application is developed for Windows operating systems only. Running it on other operating systems probably won't work.

The application requires that you have installed the .NET Core 3.1 framework on your system. If you are unsure what this is or if it is installed on your computer, follow the steps below:

1. Open up the windows command prompt by typing **cmd** in the search field and select "Command Prompt".



2. In the command prompt type the command ***dotnet --list-runtimes***
3. You should now see a list of all installed .NET runtimes. Look for an entry called "Microsoft.NETCore.App 3.1.x" where the x can be any number. If it exists in the list you can skip to the section about using the application.

```
Command Prompt
Microsoft Windows [Version 10.0.19042.985]
(c) Microsoft Corporation. All rights reserved.

C:\Users\Mikkel>dotnet --list-runtimes
Microsoft.AspNetCore.All 2.1.4 [C:\Program Files\dotnet\shared\Microsoft.AspNetCore.All]
Microsoft.AspNetCore.All 2.1.12 [C:\Program Files\dotnet\shared\Microsoft.AspNetCore.All]
Microsoft.AspNetCore.All 2.1.13 [C:\Program Files\dotnet\shared\Microsoft.AspNetCore.All]
Microsoft.AspNetCore.All 2.1.23 [C:\Program Files\dotnet\shared\Microsoft.AspNetCore.All]
Microsoft.AspNetCore.App 2.1.4 [C:\Program Files\dotnet\shared\Microsoft.AspNetCore.App]
Microsoft.AspNetCore.App 2.1.12 [C:\Program Files\dotnet\shared\Microsoft.AspNetCore.App]
Microsoft.AspNetCore.App 2.1.13 [C:\Program Files\dotnet\shared\Microsoft.AspNetCore.App]
Microsoft.AspNetCore.App 2.1.23 [C:\Program Files\dotnet\shared\Microsoft.AspNetCore.App]
Microsoft.AspNetCore.App 3.1.10 [C:\Program Files\dotnet\shared\Microsoft.AspNetCore.App]
Microsoft.AspNetCore.App 5.0.1 [C:\Program Files\dotnet\shared\Microsoft.AspNetCore.App]
Microsoft.NETCore.App 2.0.7 [C:\Program Files\dotnet\shared\Microsoft.NETCore.App]
Microsoft.NETCore.App 2.0.9 [C:\Program Files\dotnet\shared\Microsoft.NETCore.App]
Microsoft.NETCore.App 2.1.4 [C:\Program Files\dotnet\shared\Microsoft.NETCore.App]
Microsoft.NETCore.App 2.1.12 [C:\Program Files\dotnet\shared\Microsoft.NETCore.App]
Microsoft.NETCore.App 2.1.13 [C:\Program Files\dotnet\shared\Microsoft.NETCore.App]
Microsoft.NETCore.App 2.1.23 [C:\Program Files\dotnet\shared\Microsoft.NETCore.App]
Microsoft.NETCore.App 2.2.2 [C:\Program Files\dotnet\shared\Microsoft.NETCore.App]
Microsoft.NETCore.App 3.1.8 [C:\Program Files\dotnet\shared\Microsoft.NETCore.App]
Microsoft.NETCore.App 3.1.10 [C:\Program Files\dotnet\shared\Microsoft.NETCore.App]
Microsoft.NETCore.App 5.0.1 [C:\Program Files\dotnet\shared\Microsoft.NETCore.App]
Microsoft.WindowsDesktop.App 3.1.8 [C:\Program Files\dotnet\shared\Microsoft.WindowsDesktop.App]
Microsoft.WindowsDesktop.App 3.1.10 [C:\Program Files\dotnet\shared\Microsoft.WindowsDesktop.App]
Microsoft.WindowsDesktop.App 5.0.1 [C:\Program Files\dotnet\shared\Microsoft.WindowsDesktop.App]

C:\Users\Mikkel>
```

You only need to follow these steps if you don't see the entry from step 3!

4. Go to this page: <https://dotnet.microsoft.com/download/dotnet/3.1>
5. Find the headline called “.NET Desktop Runtime 3.1.x”. Again, x can be any number.
6. Download and install the version that fits your system. (x64 for 64bit systems, x86 for 32bit systems)

Download .NET Core 3.1

ASP.NET Core Runtime 3.1.15

The ASP.NET Core Runtime enables you to run existing web/server applications. On Windows, we recommend installing the **Hosting Bundle**, which includes the .NET Runtime and IIS support.

IIS runtime support (ASP.NET Core Module v2) 13.1.21106.12

| OS      | Installers                                   | Binaries  |
|---------|--|---|
| Linux   | <a href="#">Package manager instructions</a> | <a href="#">Arm32</a>   <a href="#">Arm64</a>   <a href="#">x64 Alpine</a>   <a href="#">x64</a>              |
| macOS   |  | <a href="#">x64</a>   |
| Windows | <a href="#">Hosting Bundle</a>               | <a href="#">x64</a>   <a href="#">x86</a>   <a href="#">Arm32</a>   <a href="#">x64</a>   <a href="#">x86</a> |

**.NET Desktop Runtime 3.1.15**

The .NET Desktop Runtime enables you to run existing Windows desktop applications. This release includes the .NET Runtime, you do not need to install it separately.

| OS      | Installers                                | Binaries |
|---------|---|----------|
| Windows | <a href="#">x64</a>   <a href="#">x86</a> |          |

**.NET Runtime 3.1.15**

The .NET Runtime contains just the components needed to run a console app.

## Using the application

Remember that the application makes changes to your save files. To avoid losing your progress please make a backup of your save file before editing them.

1. Download and unpack the application from NexusMods. Unpacking can be done with applications like [WinRAR](#) or [7-zip](#).
2. In the unpacked folder open “Wasteland2SaveEditor.exe”.

3. Depending on your system security settings you might get a warning when you run the application. As far as I know this is because i am not a recognised publisher but you can safely ignore this warning. Click the "More Info" button and the click "Run Anyway"
4. When the application is open click the "File" menu in the top left corner and select "Open file".
5. Navigate to your "Save Games" folder. Here you should see a folder for each save game you have in the game.
6. Open the folder corresponding to the save file you want to edit, select the .xml file in the folder and click "Open".
7. You can now make edits to your characters.
8. When you are done making edits click the "File" menu again and select save file.
9. Done - You have now made changes to the save file.