1. I got an error when running the scripts with Linux or Command Prompt on Windows. Can edit the scripts?

```
C:#skeleton#bin>rem yolo_cpu.exe detector map yolohw.names yolov3-tiny-aix2022.cfg yolov3-tiny-aix2022.weights -thresh 0.24
C:#skeleton#bin>yolo_cpu.exe detector map yolohw.names yolov3-tiny-aix2022.cfg yolov3-tiny-aix2022.weights -thresh 0.24
valid: Using default 'C:/skeleton/bin/dataset/target.txt'
names: Using default 'C:/skeleton/bin/yolohw.names'
Couldn't open file: yolov3-tiny-aix2022.cfg
C:#skeleton#bin>pause
계속하려면 아무 키나 누르십시오 . . .
```

Answer: Yes, you can edit the script file. For example, on Windows, you can edit the script files as follows:

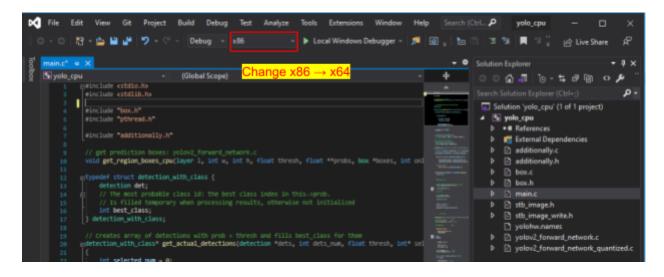
- yolo_cpu.cmd
 yolo cpu.exe detector map yolohw.names yolov4-tiny-a
 - yolo_cpu.exe detector map yolohw.names yolov4-tiny-aix2023.cfg yolov4-tiny-aix2023.weights -thresh 0.24
- yolo_cpu_int8.cmd
 yolo_cpu.exe detector map yolohw.names yolov4-tiny-aix2023.cfg
 yolov4-tiny-aix2023.weights -thresh 0.24 -quantized
- yolo_cpu_int8_test.cmd
 yolo_cpu.exe detector test yolohw.names yolov4-tiny-aix2023.cfg
 yolov4-tiny-aix2023.weights -thresh 0.24
- 2. I used a different version of Visual Studio, so I could not build the code. How do I build the project?

Answer: yolo_cpu.sln is built with Visual Studio 2019, the VS version is 14.0.25420.1. For detail, you can open yolo cpu.sln with a text editor.

```
🔚 yolo_cpu,sin 🗵
      Microsoft Visual Studio Solution File, Format Version 12.00
      # Visual Studio 14
      VisualStudioVersion = 14.0.25420.1
      MinimumVisualStudioVersion = 10.0.40219.1
      Project("{8BC9CEB8-8B4A-11D0-8D11-00A0C91BC942}") = "yolo_cpu", "yolo_cpu.vcxproj", "{58803E1F-DBC5-4332-87B4-FF90E6E1E2A8}"
      EndProject
           GlobalSection(SolutionConfigurationPlatforms) = preSolution
               Debug|x64 = Debug|x64
Debug|x86 = Debug|x86
                Release|x64 = Release|x64
 13
14
15
               Release|x86 = Release|x86
           EndGlobalSection
           GlobalSection(ProjectConfigurationPlatforms) = postSolution
 16
17
                \{58803E1F-DBC5-4332-87B4-FF90E6E1E2A8\}.Debug|x64.ActiveCfg = Debug|x64
                {58803E1F-DBC5-4332-87B4-FF90E6E1E2A8}.Debug|x64.Build.0 = Debug|x64
 18
19
20
21
                {58803E1F-DBC5-4332-87B4-FF90E6E1E2A8}.Debug|x86.ActiveCfg = Debug|Win32
                {58803E1F-DBC5-4332-87B4-FF90E6E1E2A8}.Debug|x86.Build.0 = Debug|Win32 {58803E1F-DBC5-4332-87B4-FF90E6E1E2A8}.Release|x64.ActiveCfg = Release|x64 {58803E1F-DBC5-4332-87B4-FF90E6E1E2A8}.Release|x64.Build.0 = Release|x64
 22
23
                {58803E1F-DBC5-4332-87B4-FF90E6E1E2A8}.Release|x86.ActiveCfg = Release|Win32
                {58803E1F-DBC5-4332-87B4-FF90E6E1E2A8}.Release|x86.Build.0 = Release|Win32
 24
           EndGlobalSection
 25
           GlobalSection(SolutionProperties) = preSolution
 26
               HideSolutionNode = FALSE
           EndGlobalSection
 28 EndGlobal
```

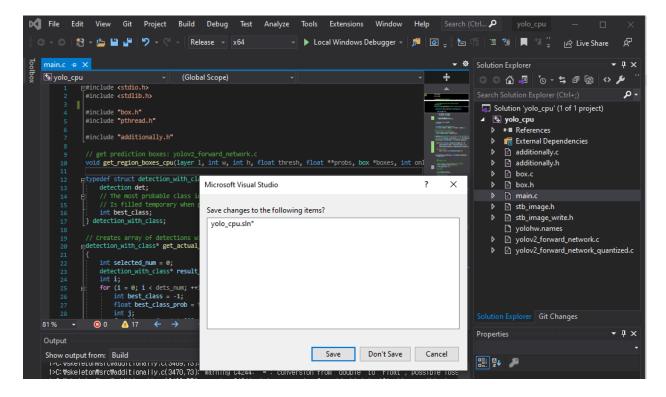
To build a new Visual Studio project, you can do the following steps:

- Step 1: Delete the project file <u>yolo cpu.sln</u>
- Step 2: Double-click on yolo cpu.vcxproj to open a new project solution
- Step 3: Change the mode from x86 to x64

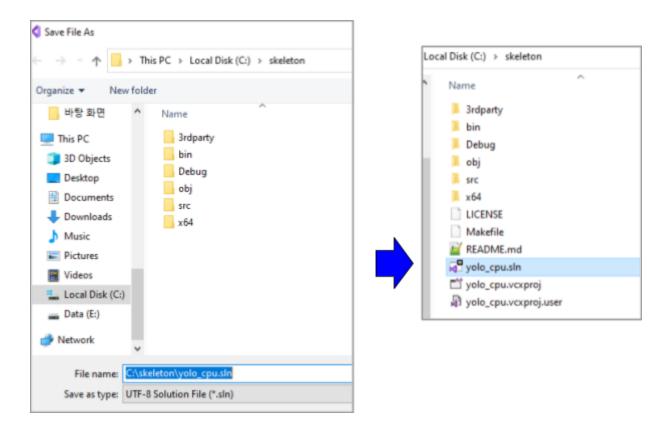


 Step 4: Choose Tab Build → Build Solution. It should compile the code successfully as follows:

Step 5: Now, if you close the project, it pops up the following Window.



- Step 6: Click **Save** → **Save**. Now you should see the new project file appear.



Now you can use the code with the new project file.