SECURE CODING LAB 4

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1.Write the python script to print hello world

```
Command Prompt

Microsoft Windows [Version 10.0.18362.1016]
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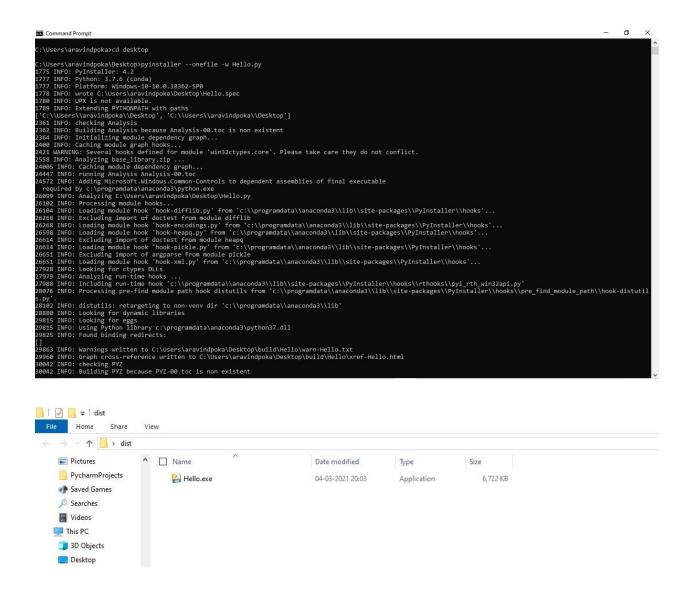
C:\Users\aravindpoka>cd desktop

C:\Users\aravindpoka\Desktop>python Hello.py

Hello world

C:\Users\aravindpoka\Desktop>
```

2.Convert the script into executable (use pyinstaller or py2exe – any o your choice).



3)Schedule a task named "Python execution" to run the above executable on the first Monday of every month

```
C:\Users\aravindpoka\Desktop>schtasks /create /tn "Python execution" /tr C:\Users\aravindpoka\Desktop\dist\Hello.exe /sc monthly /mo FIRST /d MON
SUCCESS: The scheduled task "Python execution" has successfully been created.
C:\Users\aravindpoka\Desktop>
```

4) Schedule a task named "Executer" on your machine to run calculator for every five minutes starting from the specified start time with no end

Command Prompt	
C:\Users\aravindpoka\Desktop>schtasks /create /tn Executer /tr c:\apps\Calculator.exe /sc minute /mo 5 /st 11:00 SUCCESS: The scheduled task "Executer" has successfully been created.	
C:\Users\aravindpoka\Desktop>	

5) Schedule a task named "Executer2" to run notepad starting at 5:00PM and automatically terminating at 5:40PM hours every day

C:\Users\aravindpoka\Desktop>schtasks /create /tn Executer2 /tr c:\apps\Notepad.exe /sc daily /st 17:00 /et 17:40 SUCCESS: The scheduled task "Executer2" has successfully been created.

C:\Users\aravindpoka\Desktop>