Secure Coding -Lab 1

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18BCD7118

L39 +L40

Questions :

Exercise

- All the execution needs to be in cmd. No GUI.
- Note: Execution should be from any relative path
- Create 10 files (txt, docx or any) and sub folders using your roll number followed by SS and numbering.
- Try to delete all the files in 1 folder
- Try to delete all the files which are in docx type in 2nd folder
- Try to delete all the files which are in docx type starting with SS in 3rd folder
- Try to delete all the files starting from SS11 to SS20 in 4th folder

Creating Files and folders :

C:\Users\My Pc>cd 18bcd7118

C:\Users\My Pc\18bcd7118>mkdir folder1

C:\Users\My Pc\18bcd7118>cd folder1

C:\Users\My Pc\18bcd7118\folder1>type nul>fo1f1.txt

C:\Users\My Pc\18bcd7118\folder1>type nul>fo1f2.txt

C:\Users\My Pc\18bcd7118\folder1>type nul>fo1f3.txt

C:\Users\My Pc\18bcd7118\folder1>mkdir folder2
C:\Users\My Pc\18bcd7118\folder1>cd folder2

C:\Users\My Pc\18bcd7118\folder1\folder2>type nul>18bce.doc C:\Users\My Pc\18bcd7118\folder1\folder2>type nul>18bce72.doc C:\Users\My Pc\18bcd7118\folder1\folder2>type nul>18bcd7118.doc C:\Users\My Pc\18bcd7118\folder1\folder2>type nul>18bcd7118.pdf C:\Users\My Pc\18bcd7118\folder1\folder2>mkdir folder3

C:\Users\My Pc\18bcd7118\folder1\folder2>cd folder3

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3>type nul>ss1.txt

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3>type nul>ss2.txt

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3>type nul>ss3.txt

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3>type nul>ss4.txt

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3>type nul>ss5.doc

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3>type nul>ss6.doc

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3>type nul>ss7.doc

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3>type nul>ss8.doc

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3>mkdir folder4

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3>cd folder4 C:\Users\My Pc\18bcd7118\folder1\folder2\folder3\folder4>type nul>ss11.doc

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3\folder4>type nul>ss12.doc

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3\folder4>type nul>ss13.doc

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3\folder4>type nul>ss14.doc

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3\folder4>type nul>ss15.doc

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3\folder4>type nul>ss16.doc

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3\folder4>type nul>ss17.doc

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3\folder4>type nul>ss18.doc

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3\folder4>type nul>ss19.doc

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3\folder4>type nul>ss20.doc

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3\folder4>type nul>ss9.doc

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3\folder4>type nul>ss10.doc

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3\folder4>type nul>ss21.doc

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3\folder4>type nul>ss17.pdf

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3\folder4>type nul>ss17.txt

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3\folder4>type nul>ss12.pdf

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3\folder4>type nul>ss16.txt

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3\folder4>type nul>ss14.ppt

Deleting all files which in .doc type in folder 2 :

C:\Users\My Pc\18bcd7118\folder1\folder2>del * .doc

C:\Users\My Pc\18bcd7118\folder1\folder2*, Are you sure (Y/N)? y

Deleting all files in folder3 which are in .doc type starting with ss : C:\Users\My Pc\18bcd7118\folder1\folder2\folder3>del ss* .doc

Deleting all files starting from ss11 to ss20 in a folder4 :

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3\folder4>del ss1*

C:\Users\My Pc\18bcd7118\folder1\folder2\folder3\folder4>del ss2*

Deleting all files in folder1 :

C:\Users\My Pc\18bcd7118\folder1>del *
C:\Users\My Pc\18bcd7118\folder1*, Are you sure (Y/N)? Y

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1\folder2>del * .doc
1\folder2\*, Are you sure (Y/N)? y

1\folder2>cd folder3

1\folder2\folder3>del ss* .doc

1\folder2\folder3>del ss1*
8bce7271\folder1\folder2\folder3\ss1*

1\folder2\folder3>cd folder4

1\folder2\folder3\folder4>del ss1*

1\folder2\folder3\folder4>del ss2*

1\folder2\folder3\folder4>cd folder1
 specified.

1\folder2\folder3\folder4>cd..

1\folder2\folder3>cd..

1\folder2>cd..

1>del *
1\*, Are you sure (Y/N)? y

1>
```