Secure Coding Lab-3

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Find your browser installation location

```
C:\Users\Code_Baker>WHERE /R c:\ *.exe|findstr chrome.exe
c:\Program Files (x86)\Google\Chrome\Application\chrome.exe
c:\Program Files (x86)\Google\Chrome\Temp\scoped_dir18404_138334841\old_chrome.exe
```

 Write a file replication code to copy the same file for 50 times in the same directory.

```
for /l %A in (1,1,100) do copy "C:\some folder\file.ext" "C:\some folder\file-%A.ext"
```

• Check the scheduled task using schtasks

C:\Windows\system32>schtasks								
Folder: \								
TaskName	Next Run Time	Status						
Dragon_Center_updater	23-02-2021 09:00:00	Ready						
GoogleUpdateTaskMachineCore	23-02-2021 08:18:29	Ready						
GoogleUpdateTaskMachineUA	22-02-2021 11:18:30	Ready						
MicrosoftEdgeUpdateTaskMachineCore	22-02-2021 19:00:27	Ready						
MicrosoftEdgeUpdateTaskMachineUA	22-02-2021 11:30:27	Ready						
MSISCMTsk	N/A	Ready						
MSI_Dragon Center	N/A	Running						
NahimicSvc32Run	N/A	Ready						
NahimicSvc64Run	N/A	Ready						
NahimicTask32	N/A	Running						
NahimicTask64	N/A	Running						
NvBatteryBoostCheckOnLogon_{B2FE1952-018	N/A	Ready						
NvDriverUpdateCheckDaily_{B2FE1952-0186-	22-02-2021 12:25:11	Ready						
NVIDIA GeForce Experience SelfUpdate_{B2	N/A	Ready						
NvNodeLauncher_{B2FE1952-0186-46C3-BAEC-	N/A	Ready						
NvProfileUpdaterDaily_{B2FE1952-0186-46C	22-02-2021 12:25:54	Ready						
NvProfileUpdaterOnLogon_{B2FE1952-0186-4	N/A	Ready						
NvTmRep_CrashReport1_{B2FE1952-0186-46C3	22-02-2021 12:25:12	Ready						
NvTmRep_CrashReport2_{B2FE1952-0186-46C3	22-02-2021 18:25:12	Ready						
NvTmRep_CrashReport3_{B2FE1952-0186-46C3	23-02-2021 00:25:12	Ready						
NvTmRep_CrashReport4_{B2FE1952-0186-46C3	23-02-2021 06:25:12	Ready						
OneDrive Standalone Update Task-S-1-5-21	22-02-2021 16:05:07	Ready						
User_Feed_Synchronization-{F06622EE-54F4	22-02-2021 16:30:32	Ready						
Folder: \Microsoft								

• Check how many drivers are installed in your machine.

• Show partitions on your disk

DISKPART> select disk 0 Disk 0 is now the selected disk. DISKPART> list partition Partition ### Type Size Offset. Partition 1 System 300 MB 1024 KB Partition 2 Reserved 128 MB 301 MB Partition 3 Primary 596 GB 429 MB Partition 4 Recovery 900 MB 596 GB Partition 5 Primary 315 GB 597 GB Partition 6 Recovery 18 GB 913 GB

• Show volumes in your disk

ISKPART> li	st vol	ume					
Volume ###	Ltr	Label	Fs	Туре	Size	Status	Info
Volume 0	C		NTFS	Partition	596 GB	Healthy	Boot
Volume 1	D	Entertainme	NTFS	Partition	315 GB	Healthy	
Volume 2		SYSTEM	FAT32	Partition	300 MB	Healthy	System
Volume 3		WinRE tools	NTFS	Partition	900 MB	Healthy	Hidden
Volume 4		BIOS_RVY	NTFS	Partition	18 GB	Healthy	Hidden

• Use the cmd prompt to identify and locate the files and delete the same.

C:\Windows\system32>SFC/scannow

Beginning system scan. This process will take some time.

Beginning verification phase of system scan.