

How to study Forensics Evidence of PC using P2 Commander (Part 2)

May 18, 2015 By Raj Chandel

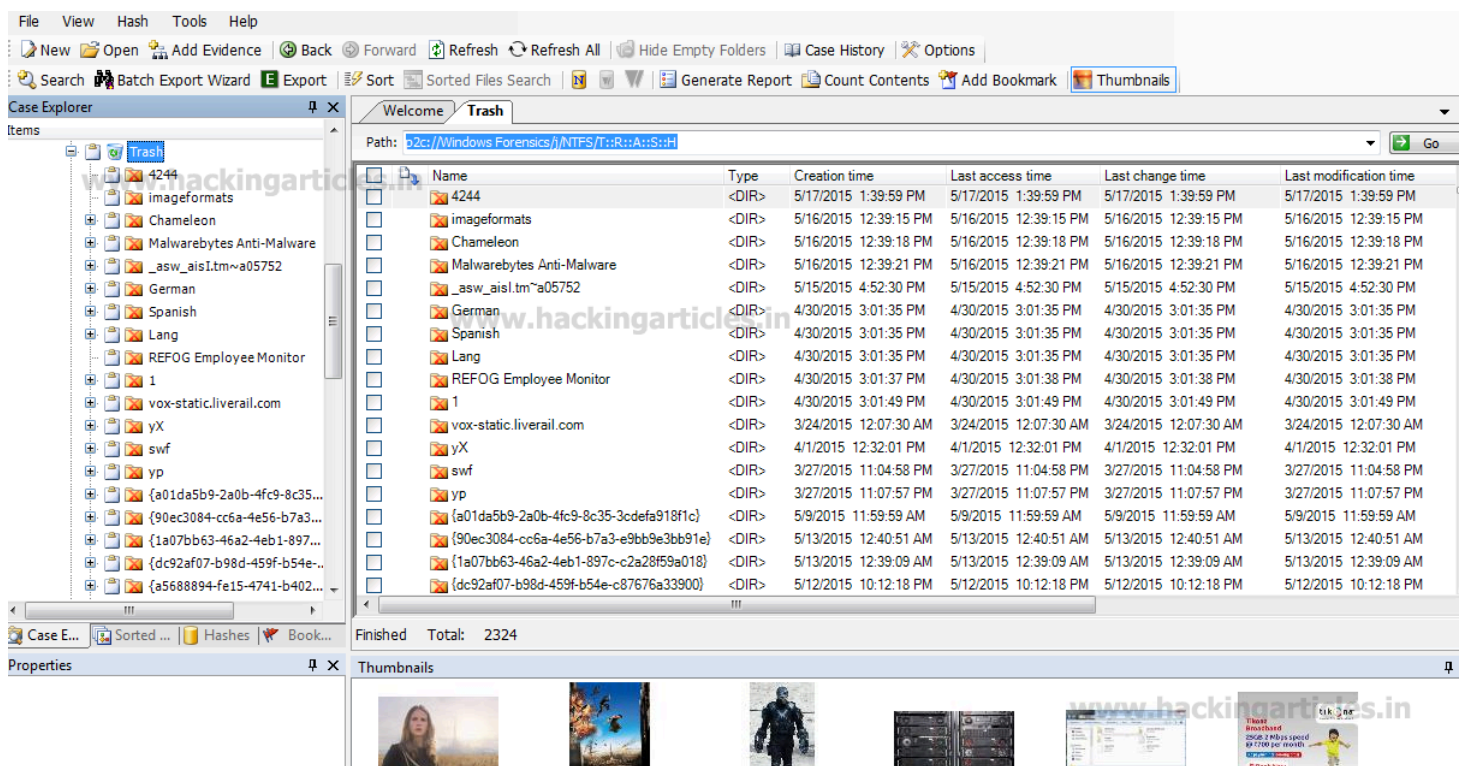
Now we are studying about the forensic evidence which we have collected in the previous article.

If you are interested to see the collection of forensic evidence, please click on the below link.

<http://www.hackingarticles.in/how-to-collect-forensics-evidence-of-pc-using-p2-commander-part-1/>

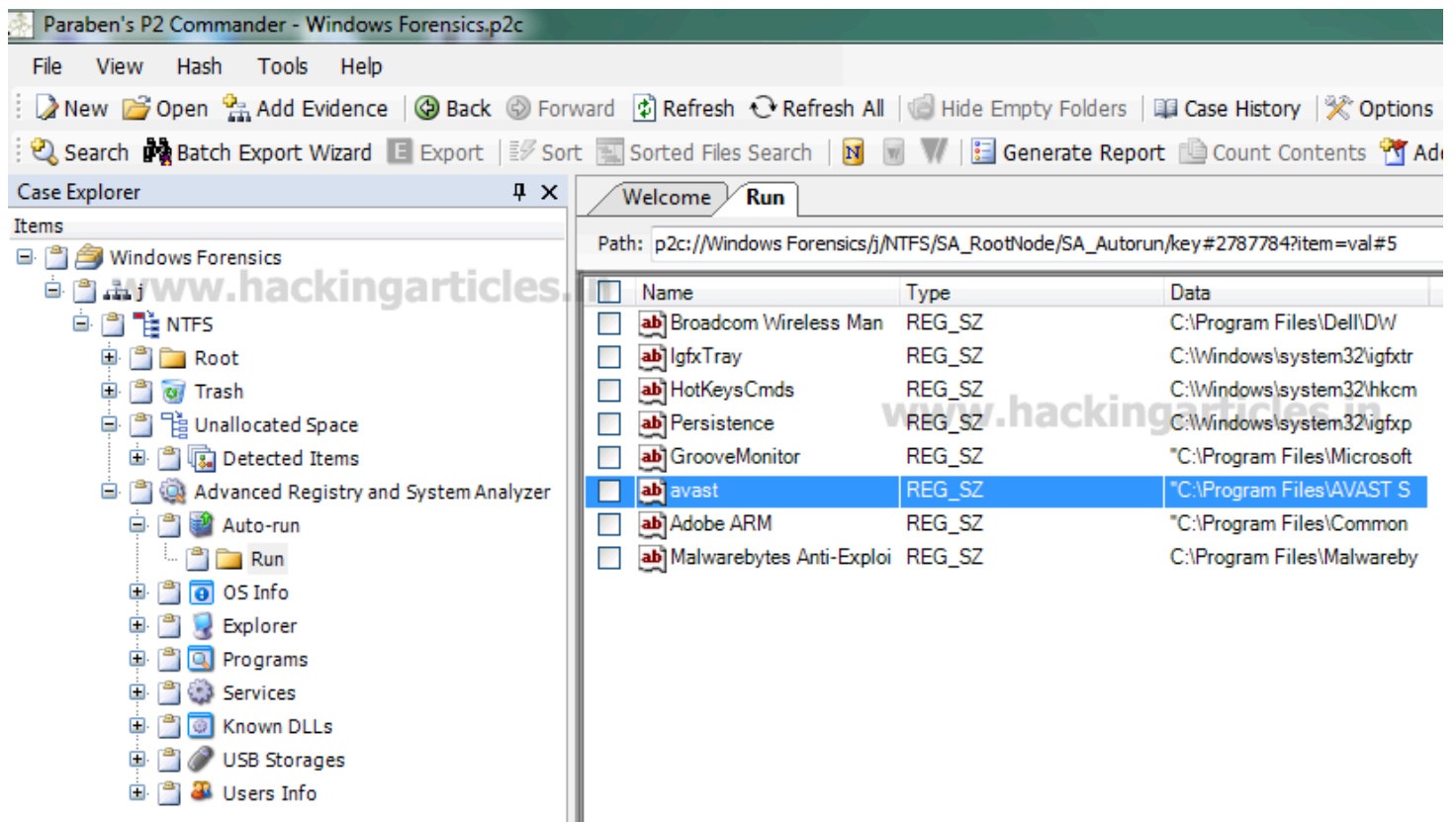
First of all, we will look into the **Trash folder** (which contains the files and folders deleted by the user but not erased permanently from system yet).

By clicking on **Trash folder**, it will show us the different files and folders with their Creation Time, Last Access Time, Last Change Time, and File Size.

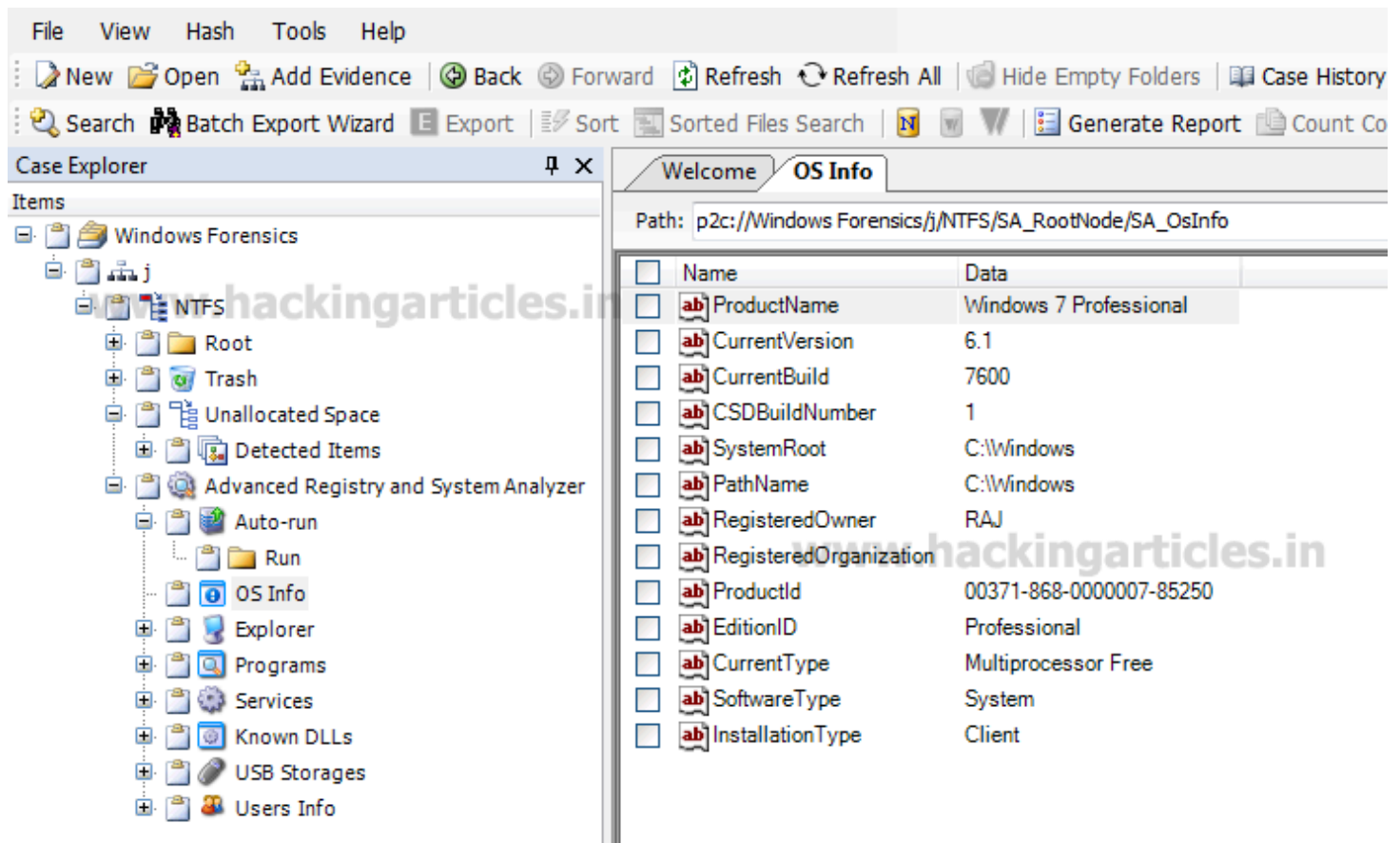


Now click on **Advanced Registry and System Analyzer** and then **Auto Run Option**.

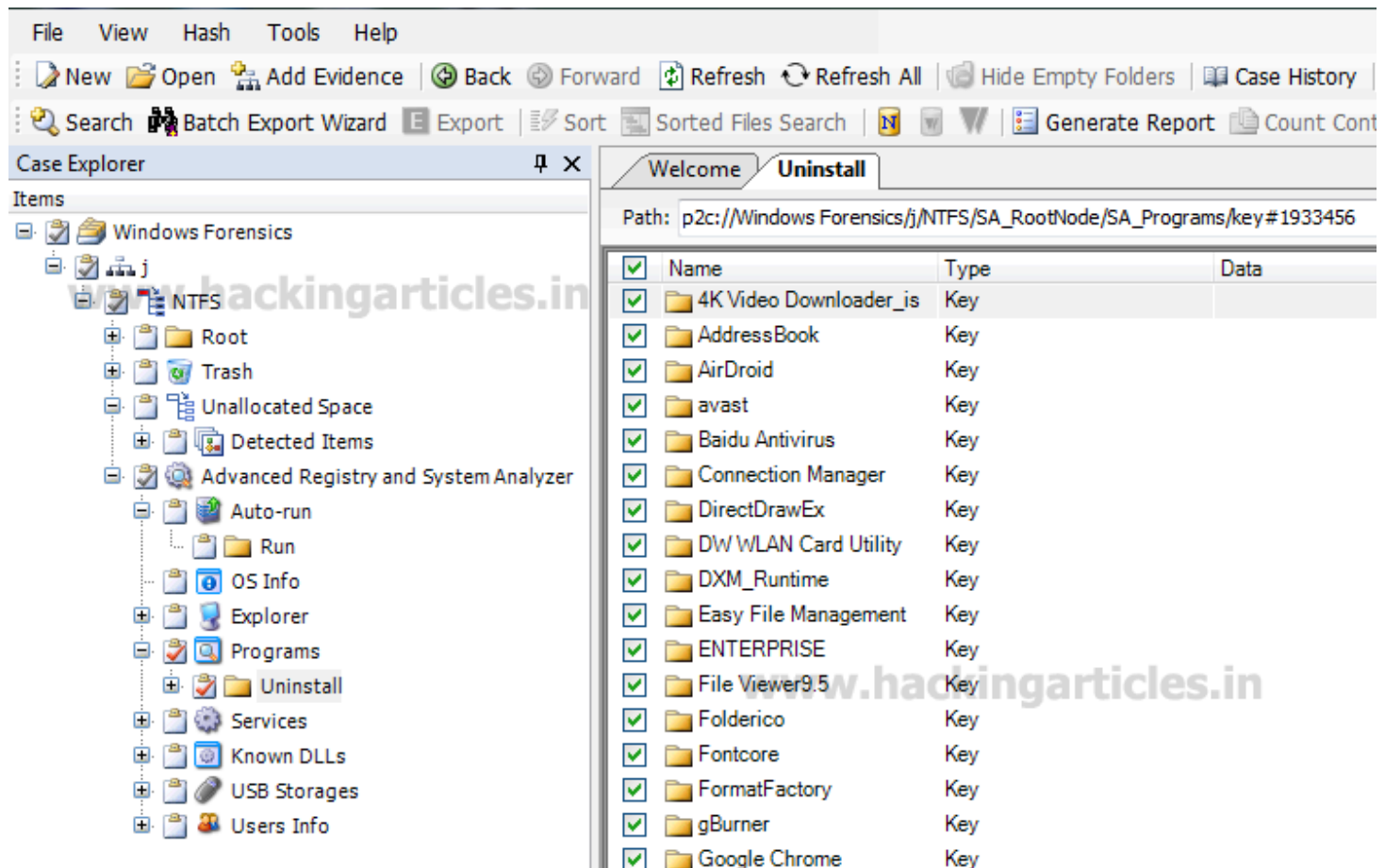
Go to **Run** option. It will Show all the programs that can run automatically at the time of booting of the system.



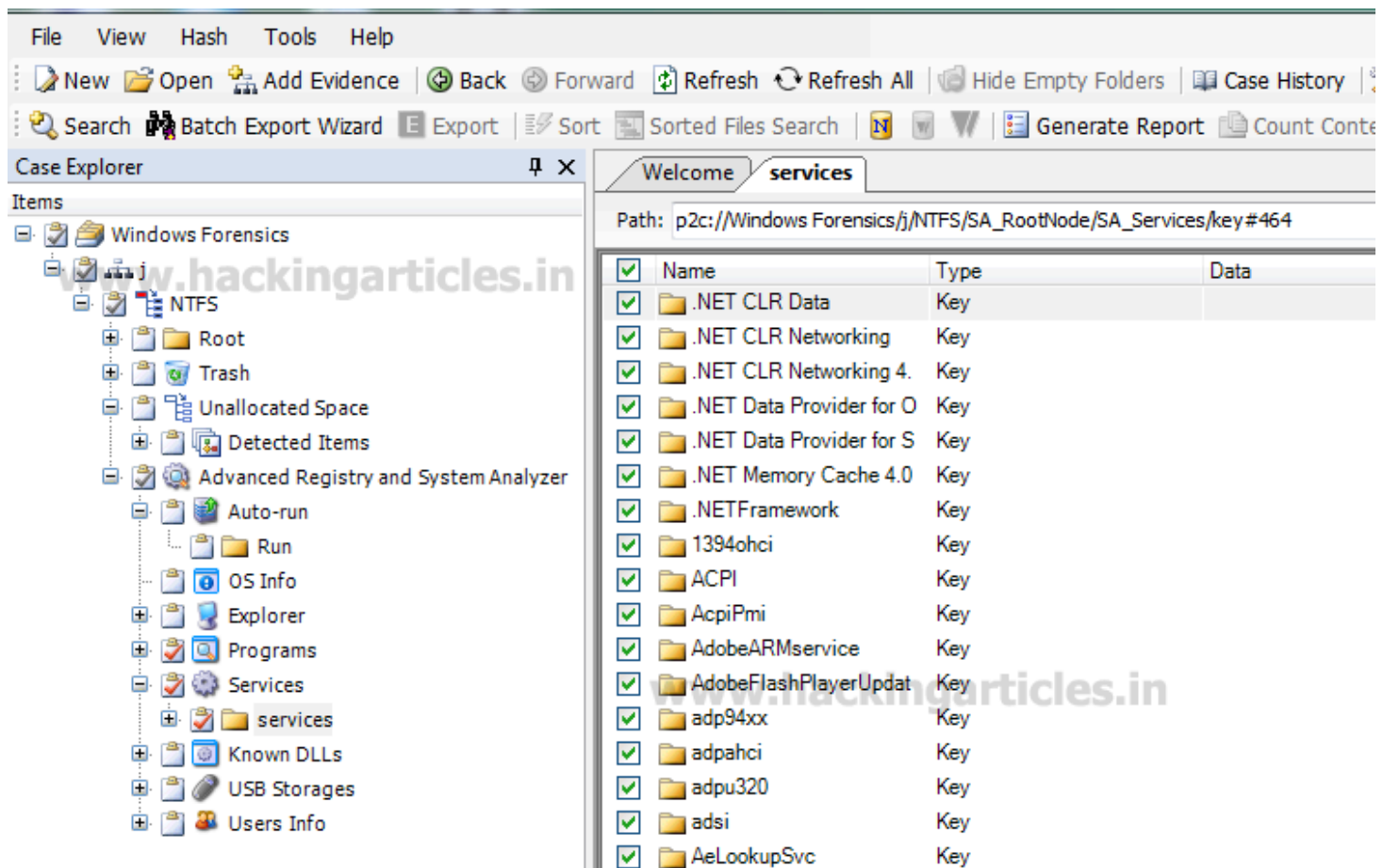
Now Select **OS Info** option. Through **OS Info**, we can see the Root Path, Current Version, Registered User, Product ID, Edition ID, and Installation Type.



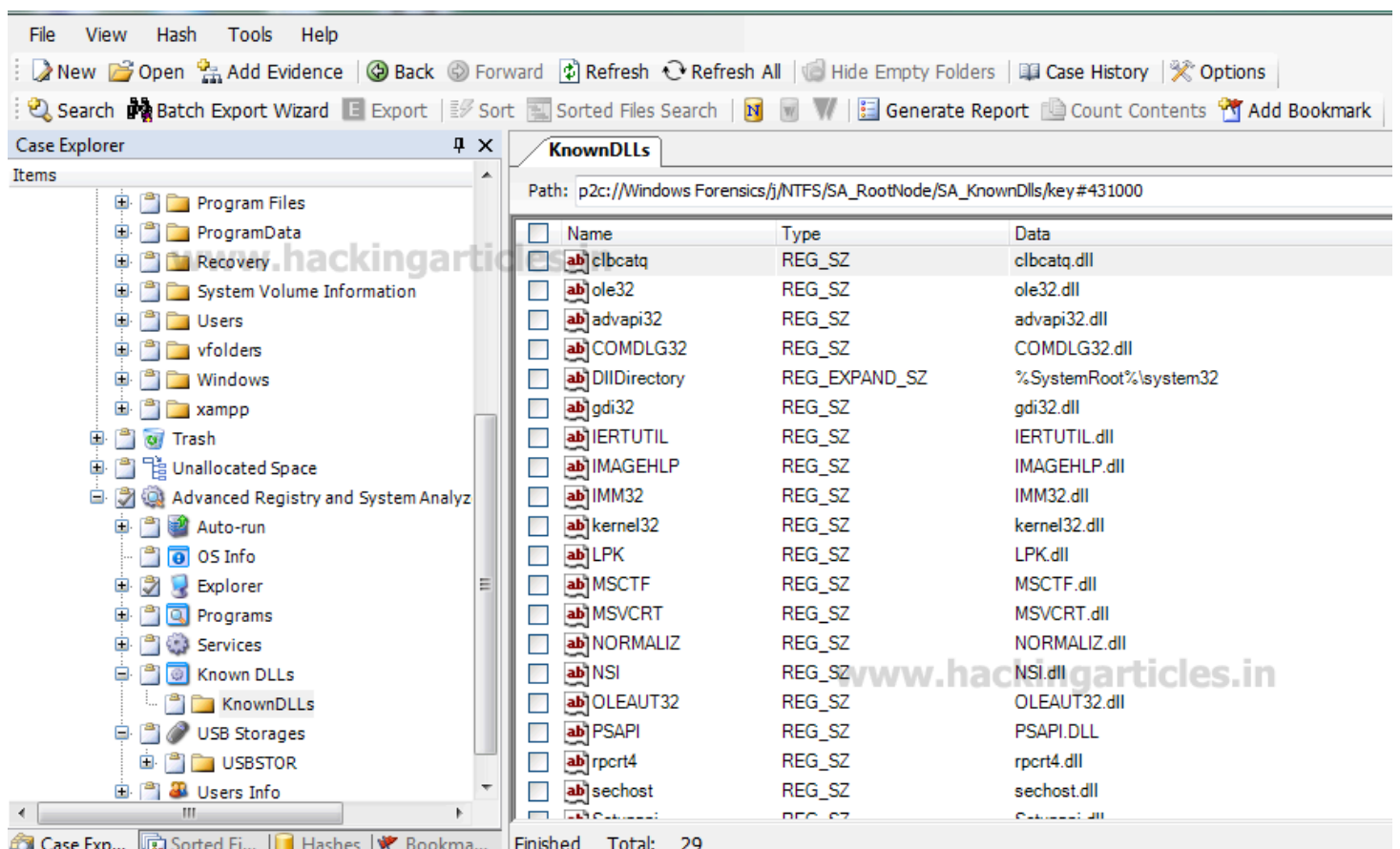
Now select **Uninstall Option** from **Programs Option**. By **Uninstall Option**, we can see all the programs which are installed in the system.



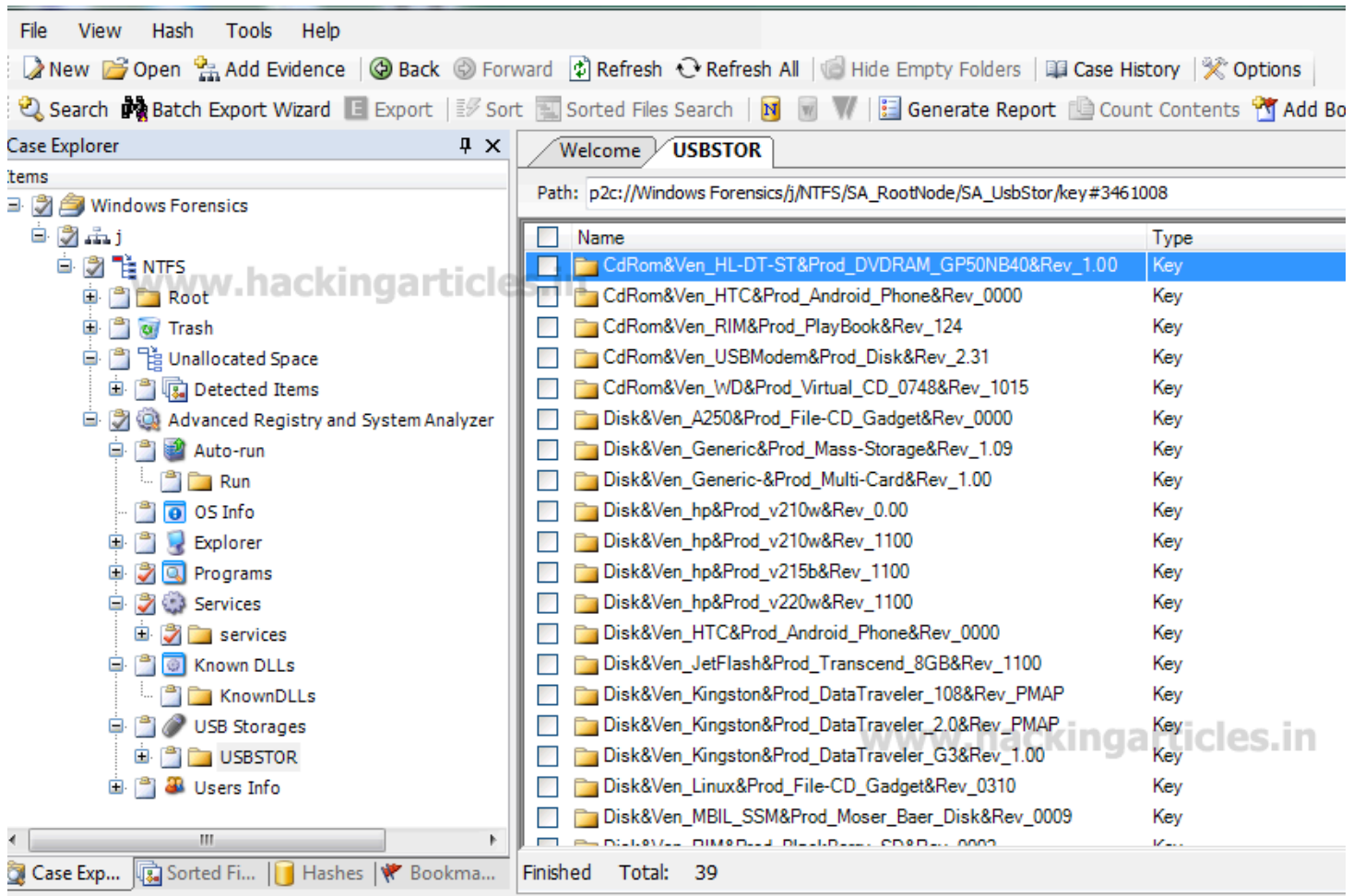
To see the running services in the system, select Services option.



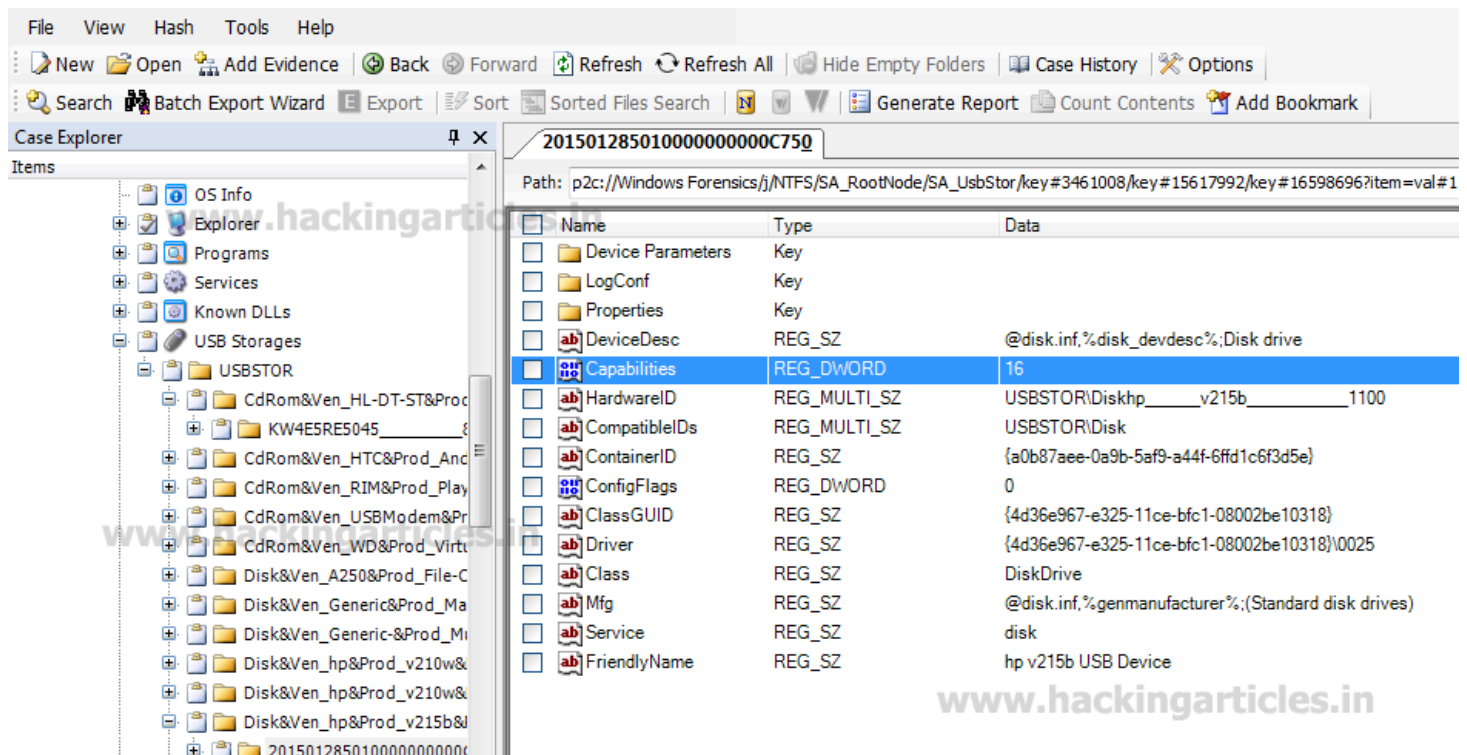
Now click on **Known DLLs** to see the Dynamic Link Libraries (which contains data and code that are used by different programs simultaneously.)



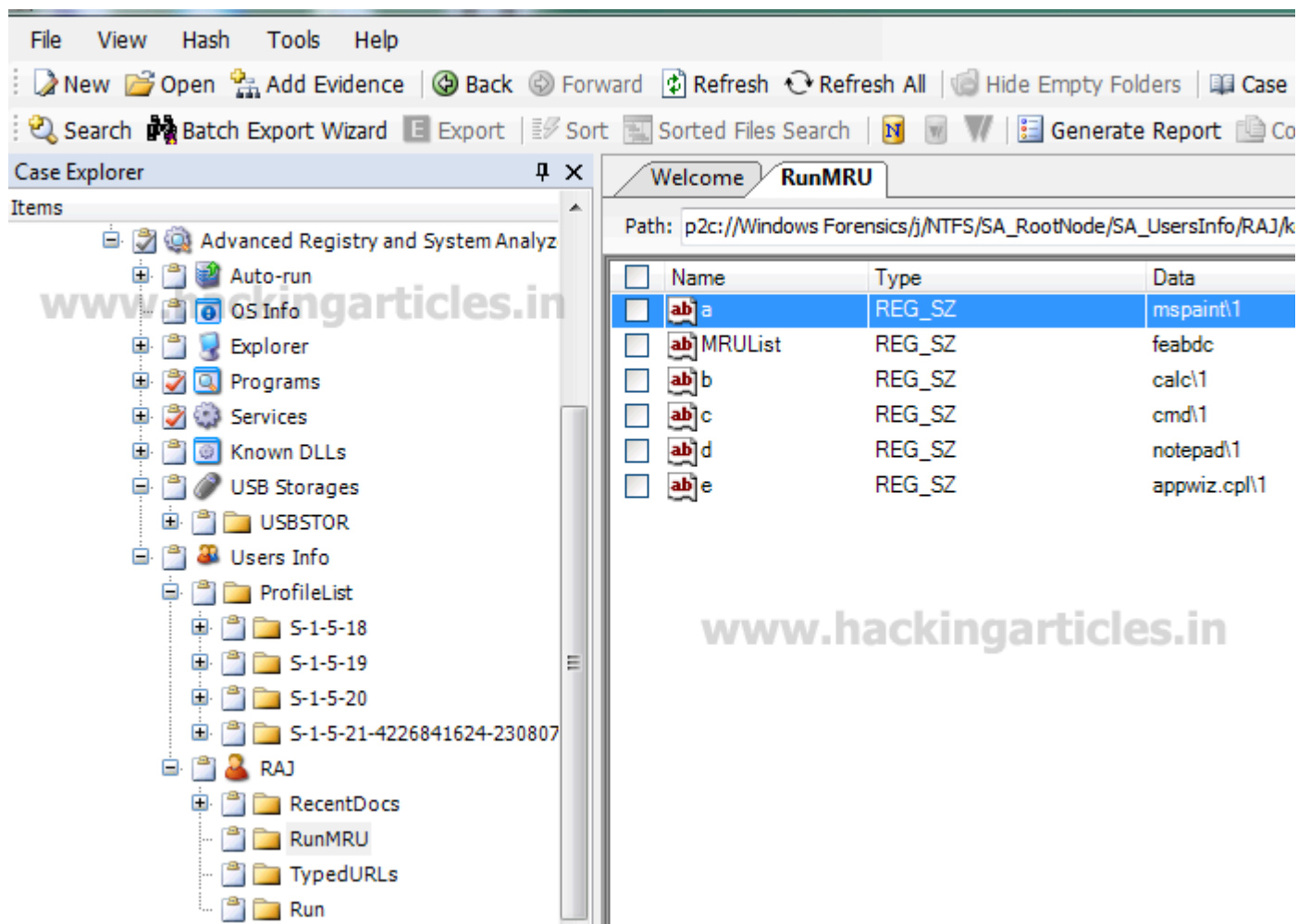
Now to get the information about the removable disks used recently or in the past, first click on **USB Storage** and then select **USBSTOR**. It will show the name of the Disks.



Now select any one of the disk and it will show us the size as well as the manufacturer name.



To see the history of most recently used commands from the Run command on the Start menu click on Users Info Option. Select a user; in my case we are selecting Raj. Now click on RunMRU.



To see the user-based web activities, click on the **TypedURLs**, which will show the recently visited web sites.

Paraben's P2 Commander - Windows Forensics.p2c

File View Hash Tools Help

New Open Add Evidence Back Forward Refresh Refresh All Hide Empty Folders Case History

Search Batch Export Wizard Export Sort Sorted Files Search Generate Report Count Contents

Case Explorer

Items

- Advanced Registry and System Analyz
- Auto-run
- OS Info
- Explorer
- Programs
- Services
- Known DLLs
- USB Storages
- USBSTOR
- Users Info
 - ProfileList
 - S-1-5-18
 - S-1-5-19
 - S-1-5-20
 - S-1-5-21-4226841624-230807
 - RAJ
 - RecentDocs
 - RunMRU
 - TypedURLs
 - Run

Welcome TypedURLs

Path: p2c://Windows Forensics/j/NTFS/SA_RootNode/SA_UsersInfo/RAJ/key #264792

<input type="checkbox"/>	Name	Type	Data
<input type="checkbox"/>	ab url1	REG_SZ	http://192.168.1.7:8080/
<input type="checkbox"/>	ab url2	REG_SZ	https://www.paraben.com/p
<input type="checkbox"/>	ab url3	REG_SZ	http://www.rimage.com/cn/s
<input type="checkbox"/>	ab url4	REG_SZ	http://hackingarticles.in/
<input type="checkbox"/>	ab url5	REG_SZ	http://ignitetechnologies.in/

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