

Student:	Email:
Jake Simpson	jaksimps@iu.edu

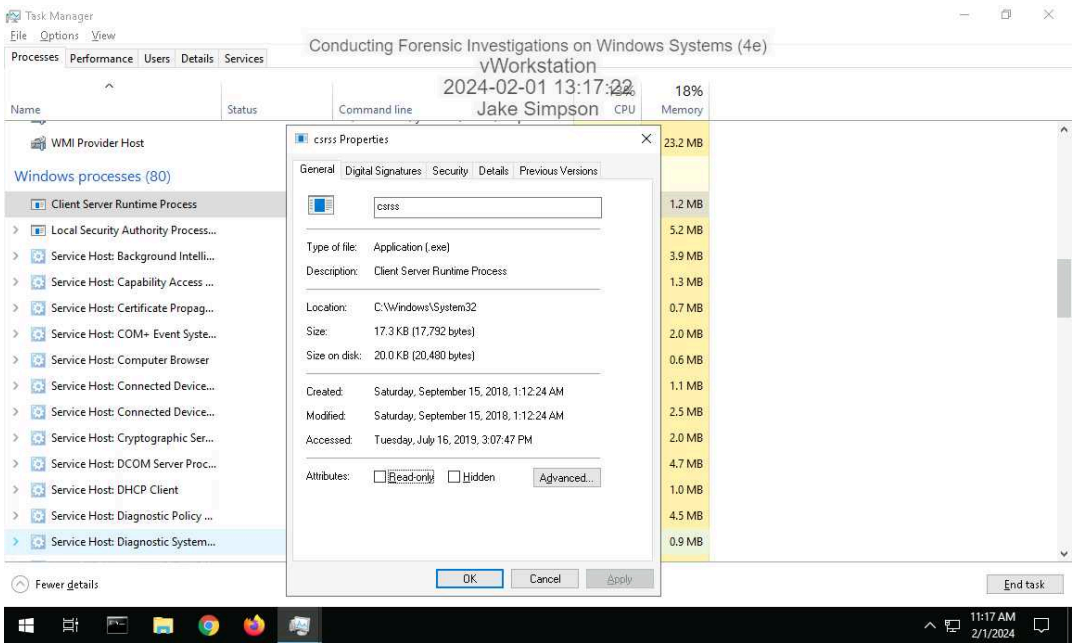
Time on Task:	Progress:
1 hour, 25 minutes	100%

Report Generated: Thursday, February 1, 2024 at 2:38 PM

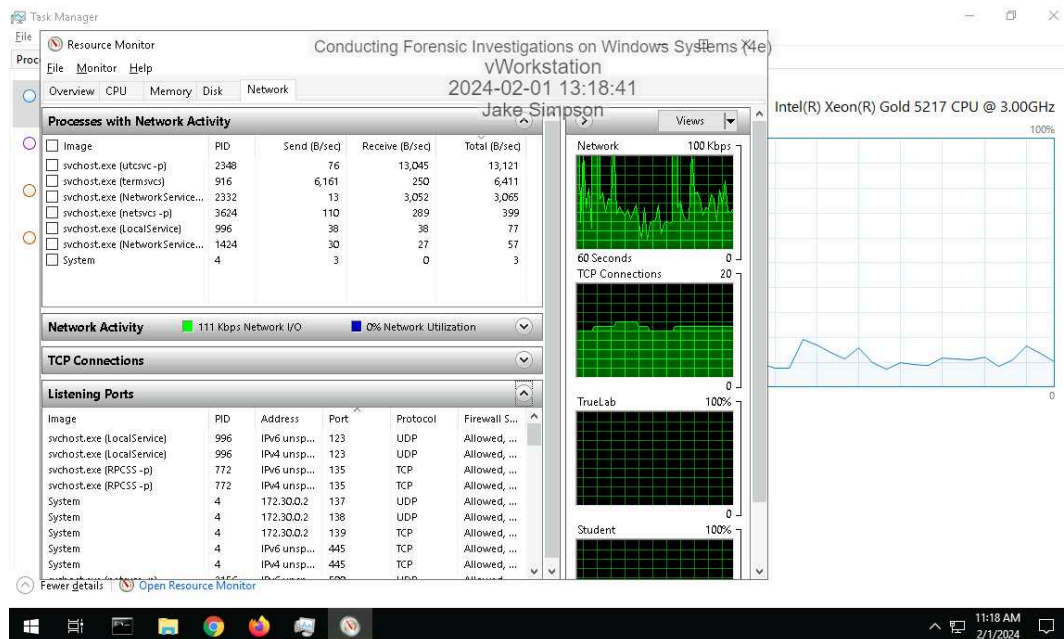
Section 1: Hands-On Demonstration

Part 1: Gather Basic System Information

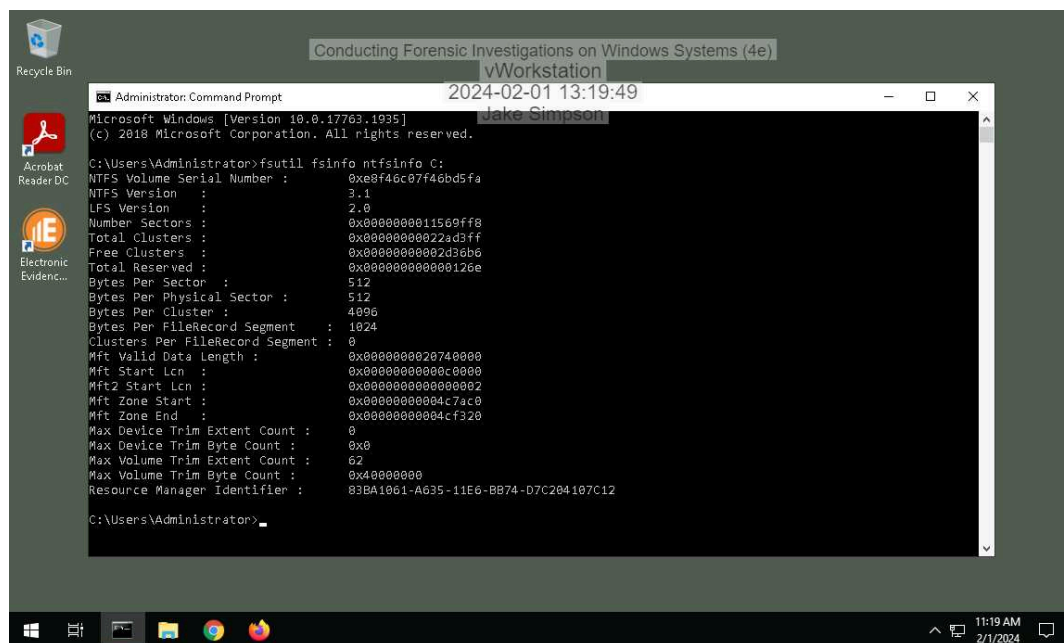
- 4. Make a screen capture showing the Properties window for the process you selected.



### 10. Make a screen capture showing the Listening Ports list.

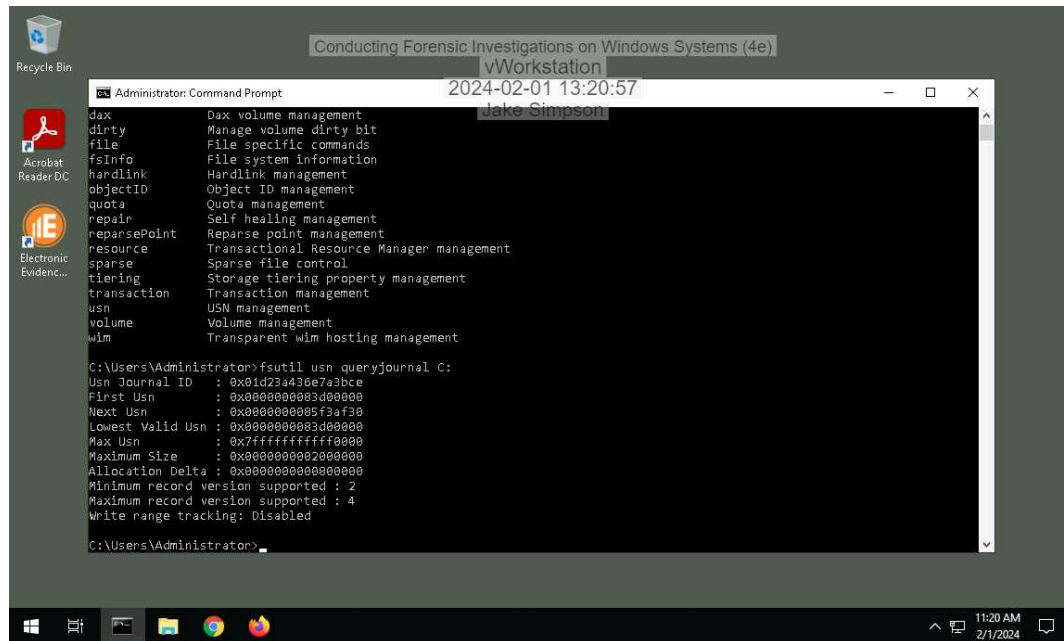


### 14. Make a screen capture showing the information about the C: drive.

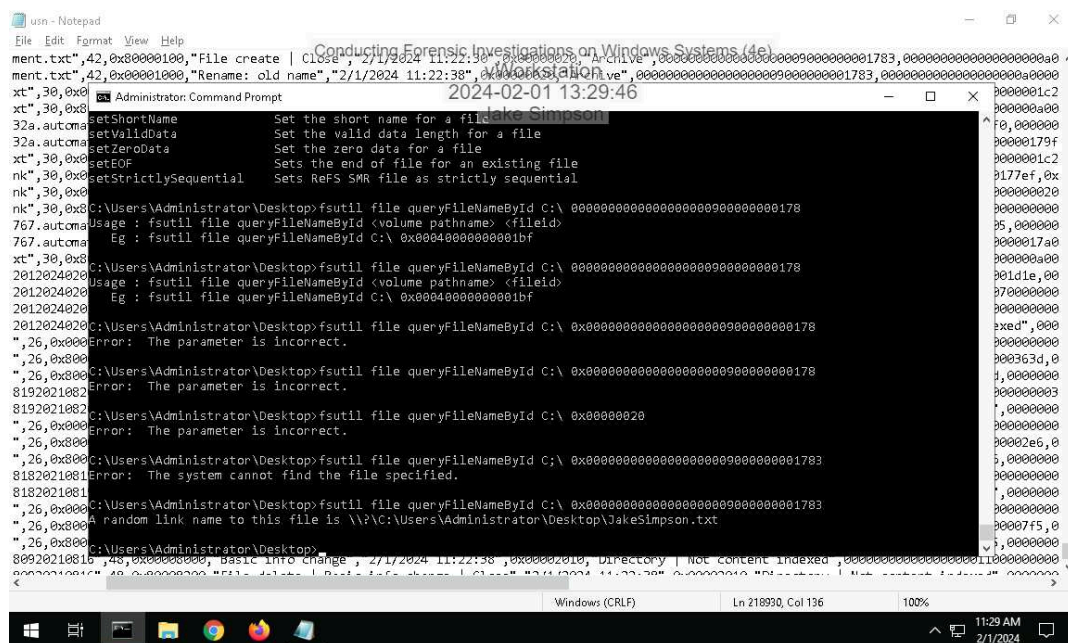


## Digital Forensics, Investigation, and Response, Fourth Edition - Lab 05

16. **Make a screen capture** showing the information about the vWorkstation's **usn journal**.



26. **Make a screen capture** showing the file path for the *yourname.txt* file.

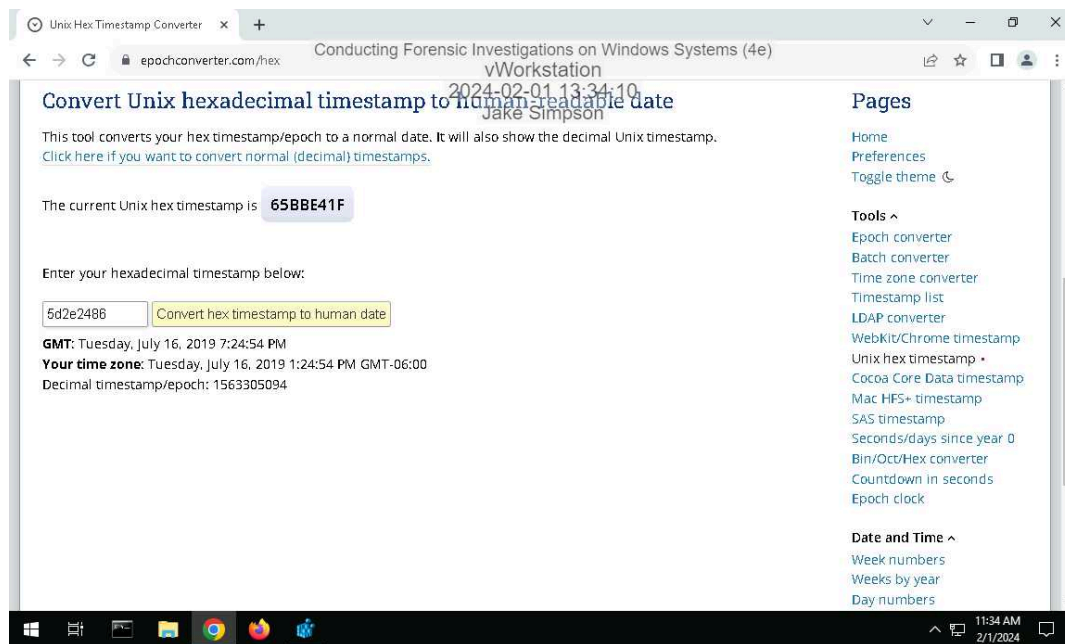


## Part 2: Explore the Registry

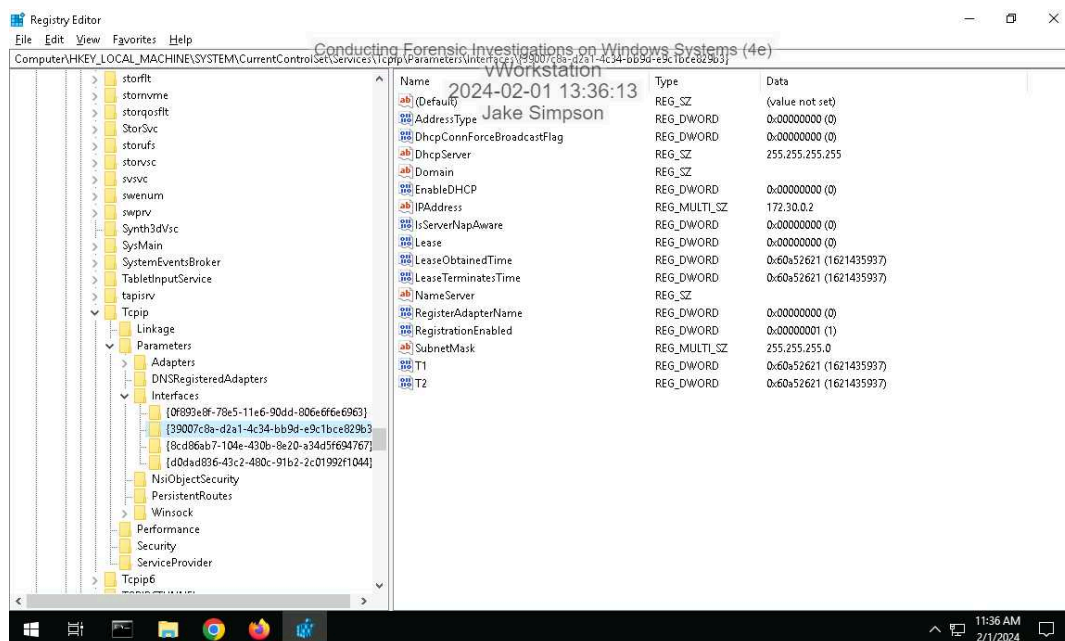
# Conducting Forensic Investigations on Windows Systems (4e)

## Digital Forensics, Investigation, and Response, Fourth Edition - Lab 05

10. Make a screen capture showing the vWorkstation Windows installation timestamp in a human-friendly format.



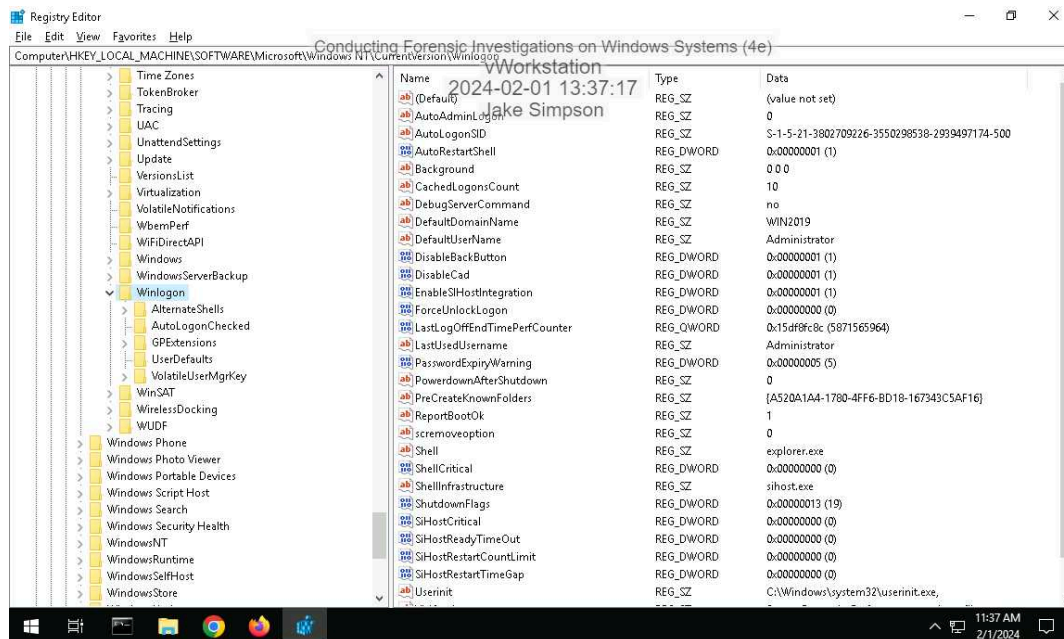
13. Make a screen capture showing the key values for the vWorkstation's default network interface.



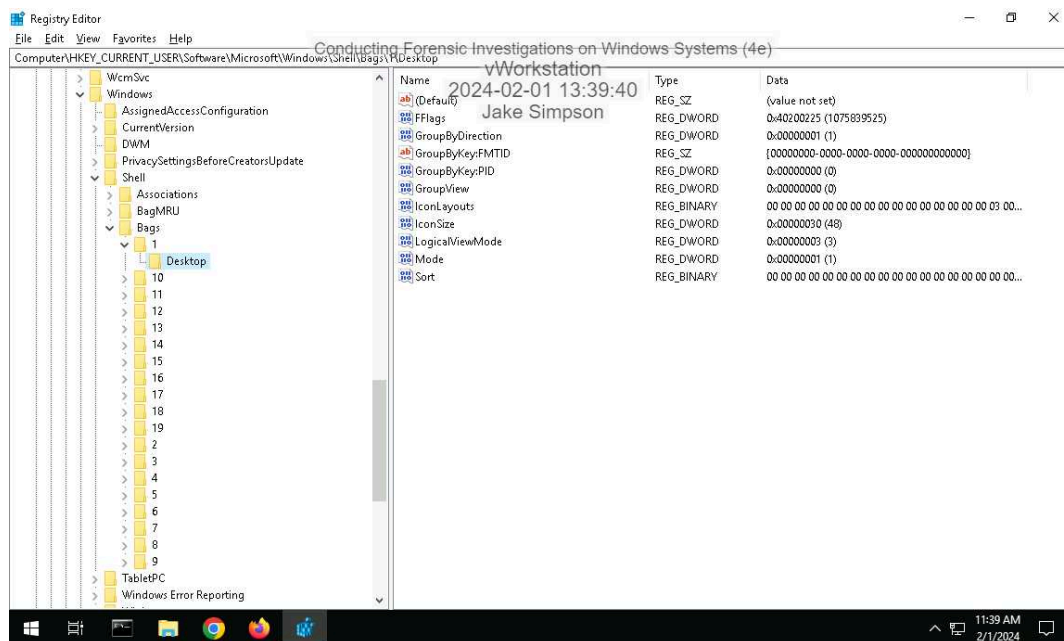
# Conducting Forensic Investigations on Windows Systems (4e)

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## 15. Make a screen capture showing the Winlogon key values.



## 18. Make a screen capture showing the ShellBags key values.

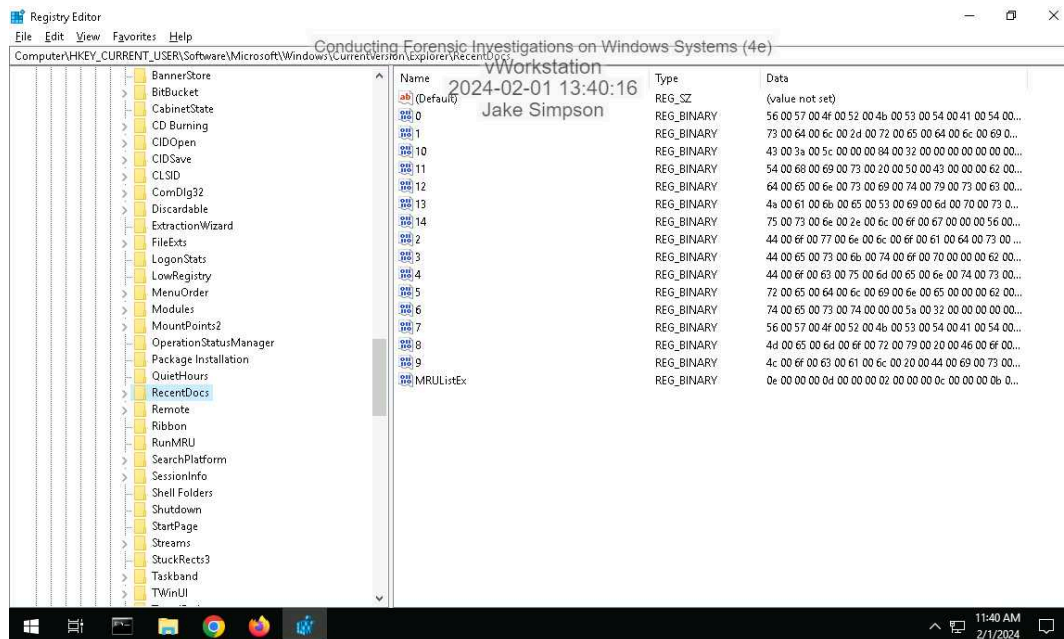




# Conducting Forensic Investigations on Windows Systems (4e)

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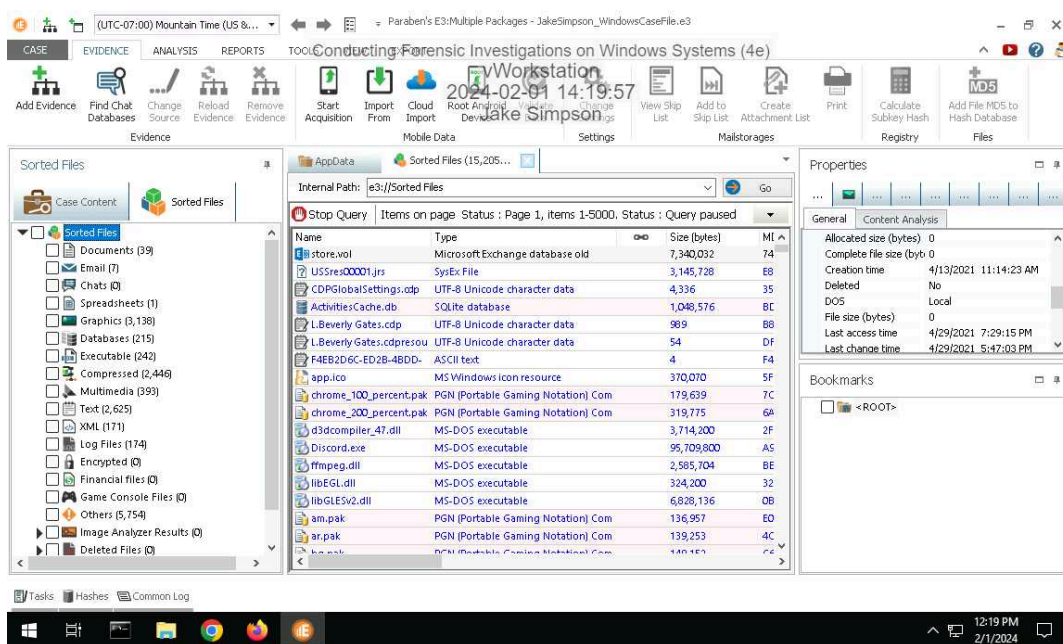
## 20. Make a screen capture showing the RecentDocs key values.



## Section 2: Applied Learning

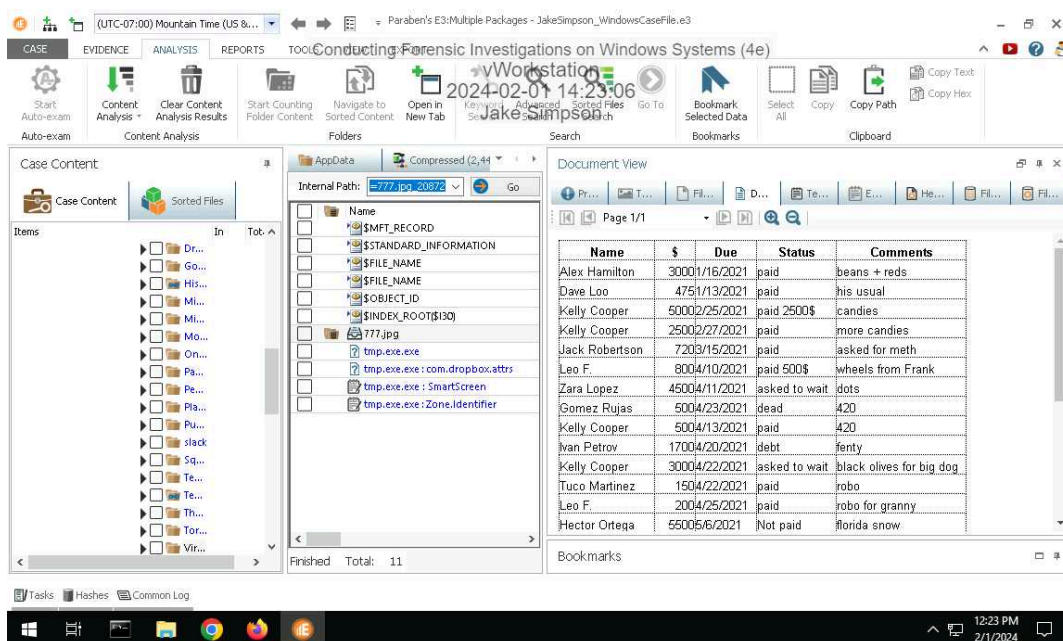
### Part 1: Create and Sort a New Case File

#### 14. Make a screen capture showing the Sorted Files.



### Part 2: Perform Forensic Analysis on a Windows Drive Image

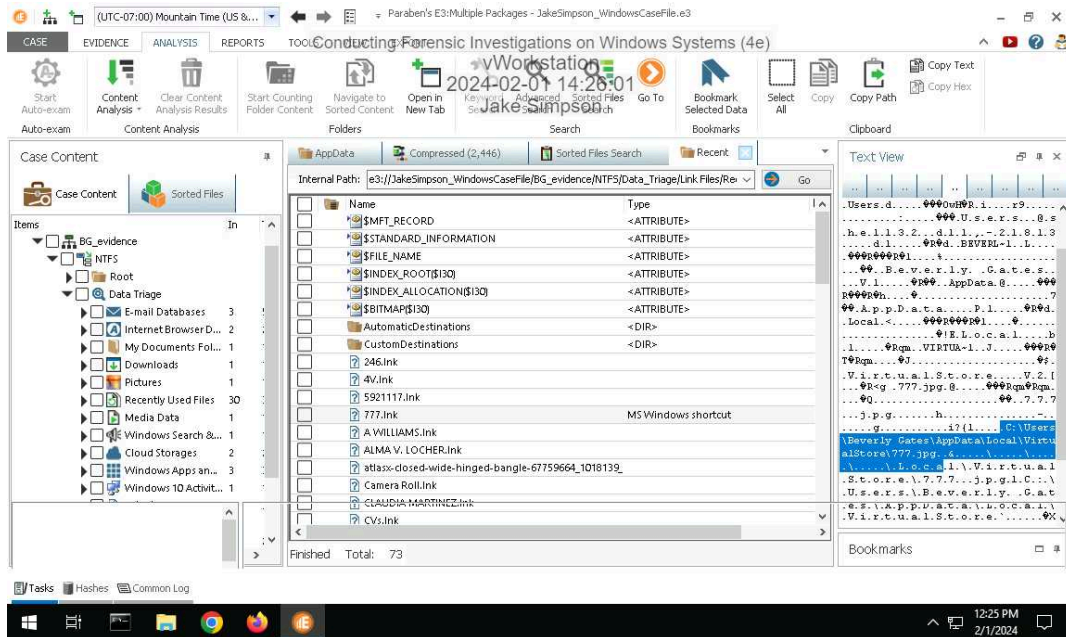
#### 6. Make a screen capture showing the contents of the 777.jpg file in the Document View.



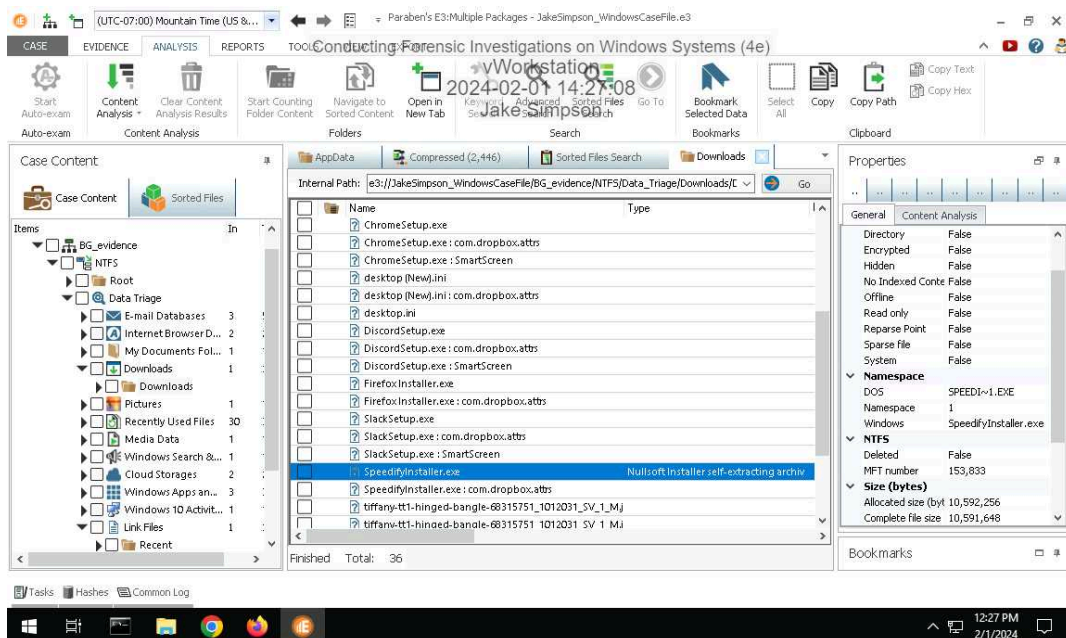
# Conducting Forensic Investigations on Windows Systems (4e)

## Digital Forensics, Investigation, and Response, Fourth Edition - Lab 05

10. Make a screen capture showing the 777.Ink file contents including the path to the file in the system.



14. Make a screen capture showing the installation files for suspicious apps in the Downloads category.

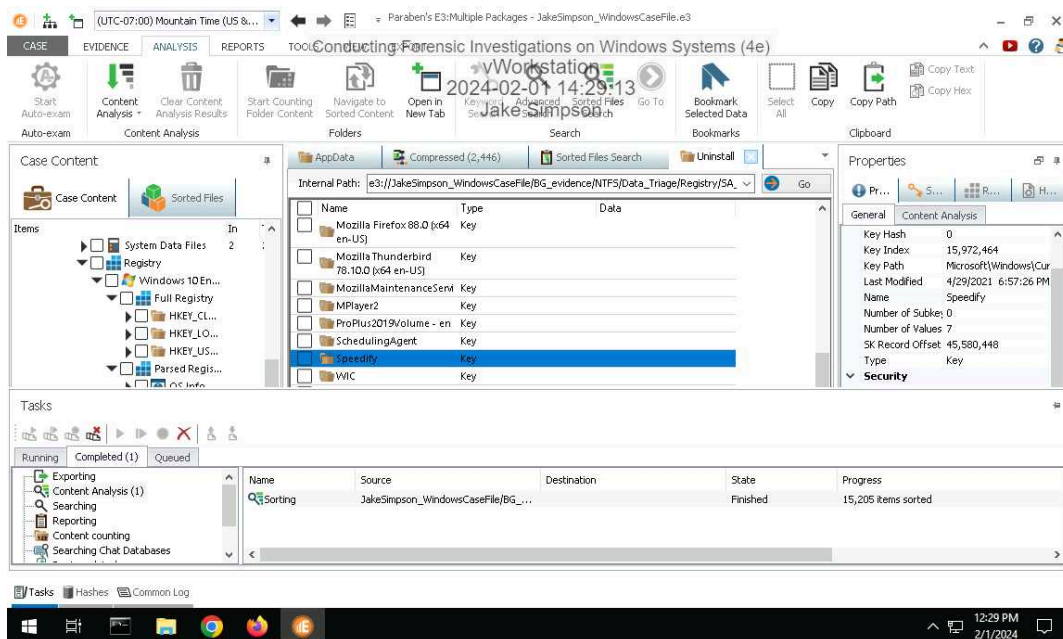




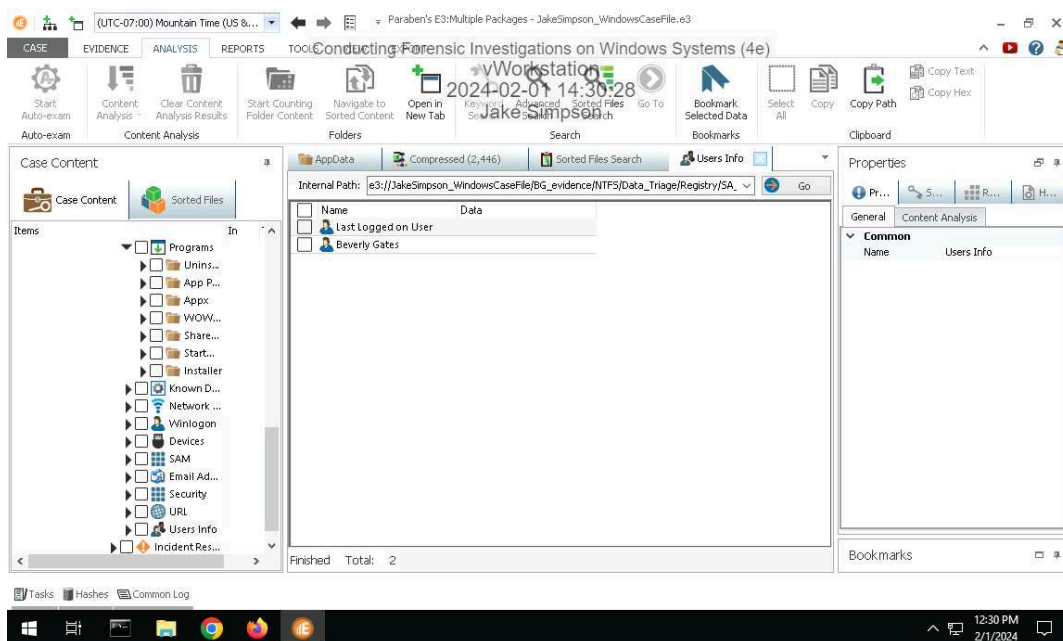
# Conducting Forensic Investigations on Windows Systems (4e)

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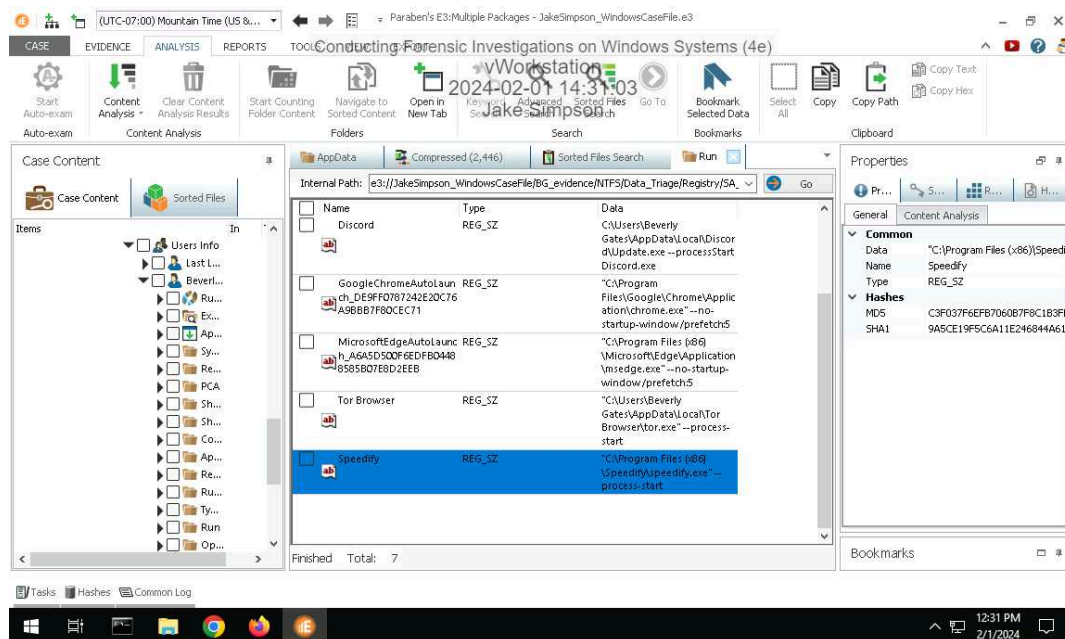
## 17. Make a screen capture showing the VPN application (Speedify) in the Uninstall folder.



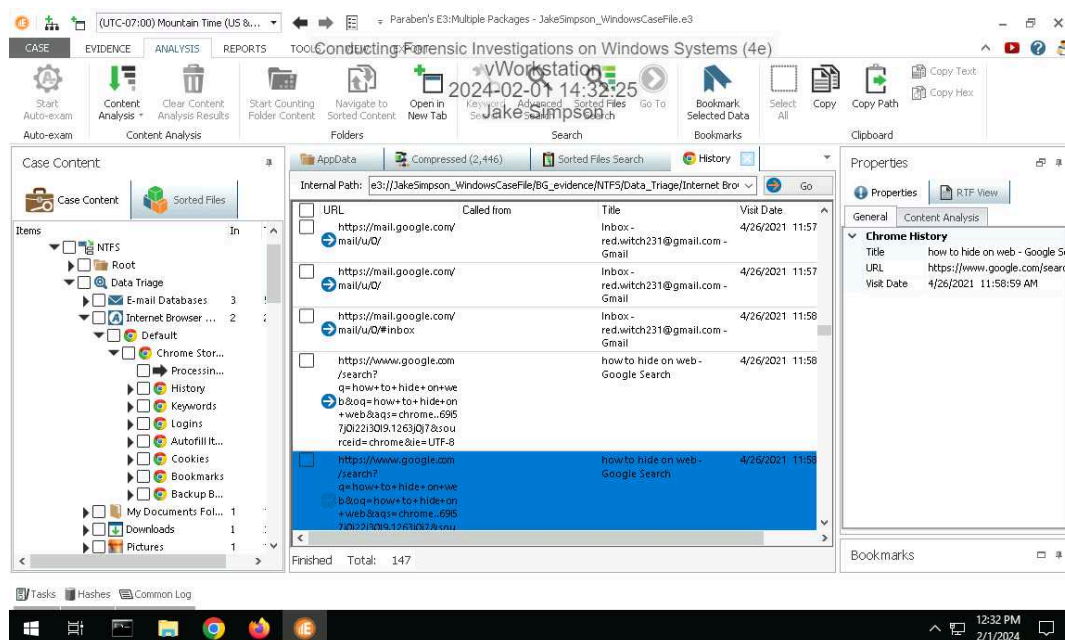
## 19. Make a screen capture showing the users list.



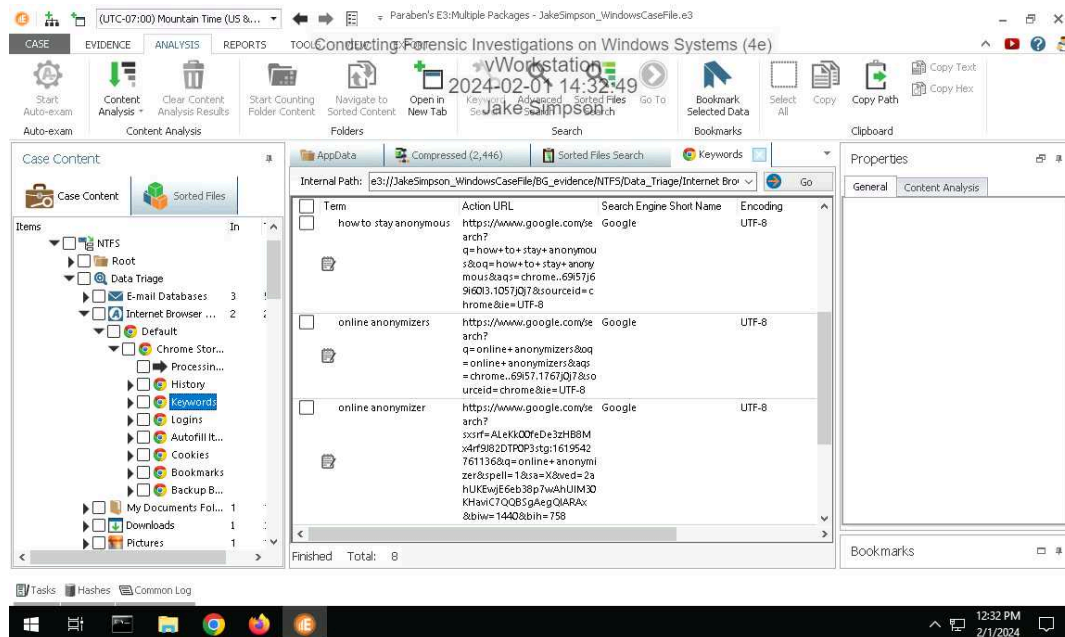
### 21. Make a screen capture showing the contents of the Beverly Gates / Run folder.



### 24. Make a screen capture showing at least one suspicious browsing record found in the History sub-node.



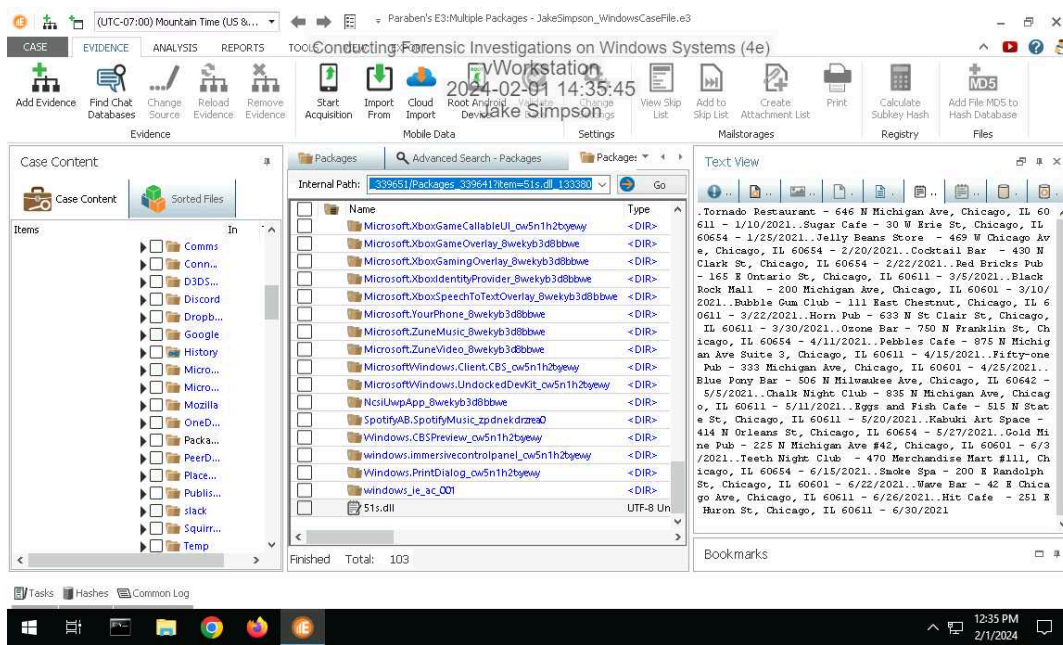
26. Make a screen capture showing at least one suspicious search found in the Keywords sub-node.



### Section 3: Challenge and Analysis

#### Part 1: Use Advanced Search to Locate Additional Evidence

Make a screen capture showing the contents of the suspicious file in the Document View.



#### Part 2: Identify Suspicious Browser Activity



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**Make a screen capture showing at least one registry key with information associated with Tor and Firefox.**

