

Student:
Fernando Parra

Email:
fparra1@msudenve.edu

Time on Task:
3 hours, 42 minutes

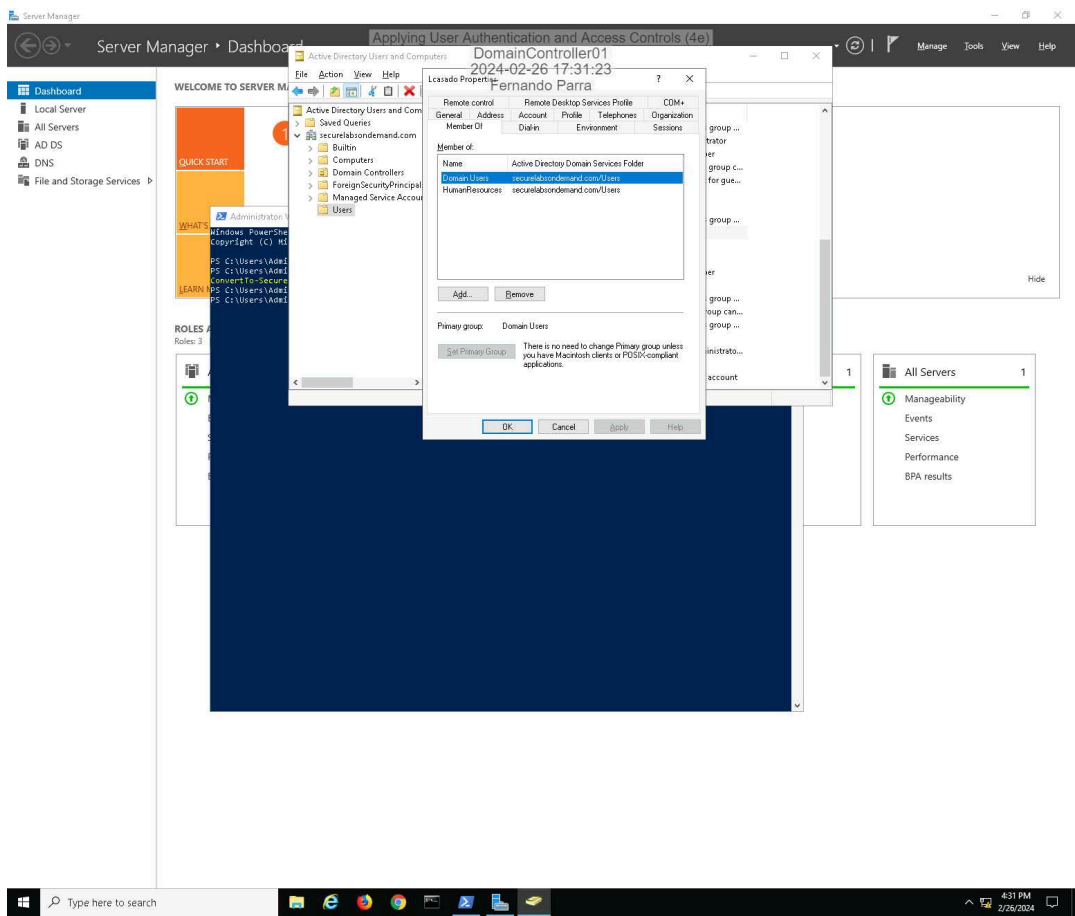
Progress:
100%

Report Generated: Monday, February 26, 2024 at 8:49 PM

Section 1: Hands-On Demonstration

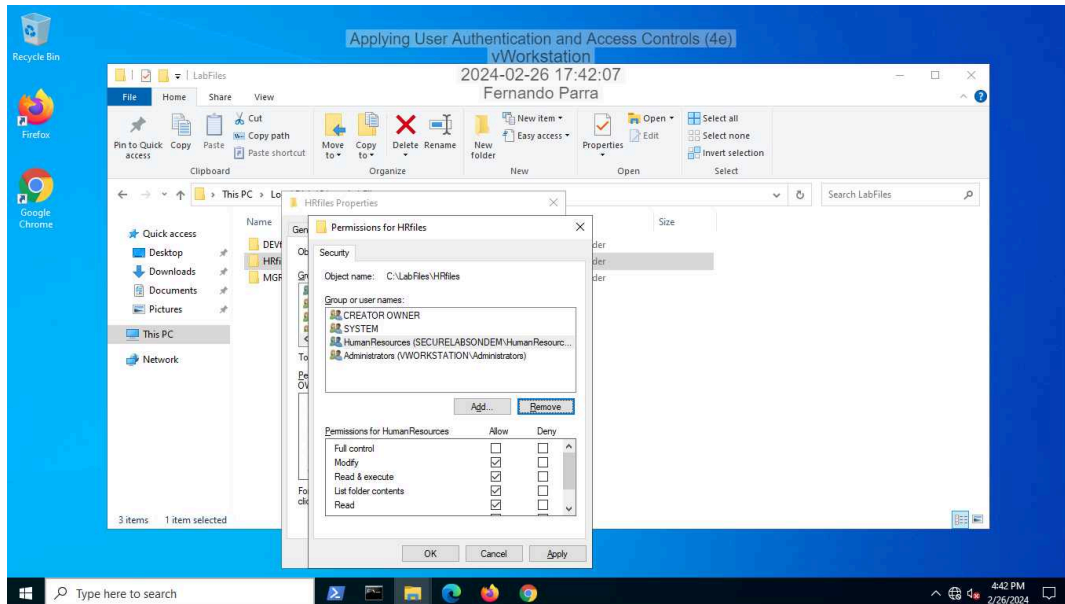
Part 1: Create Users and Security Groups

- 31. Make a screen capture showing the new users and groups in Active Directory Users and Computers.

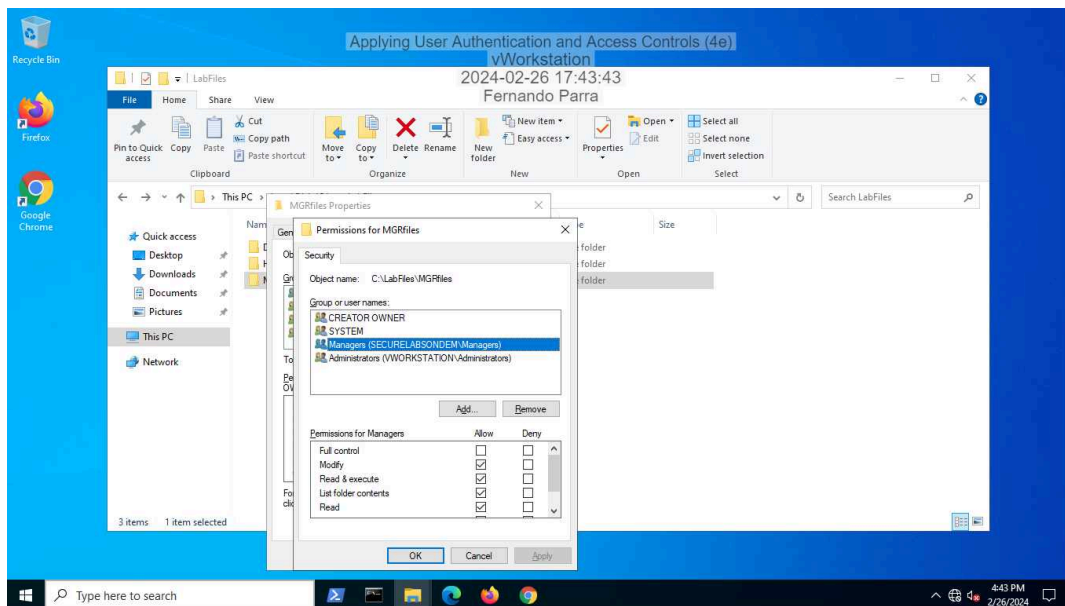


Part 2: Create Folders and Configure Security Permissions

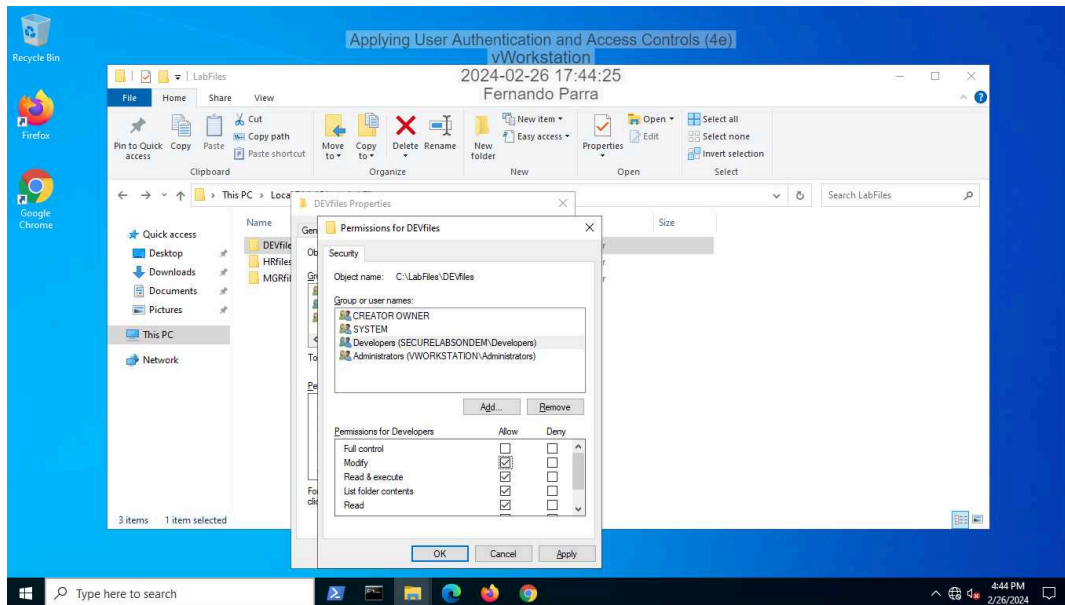
35. Make a screen capture showing the **updated Security permissions** for the **HRfiles** folder.



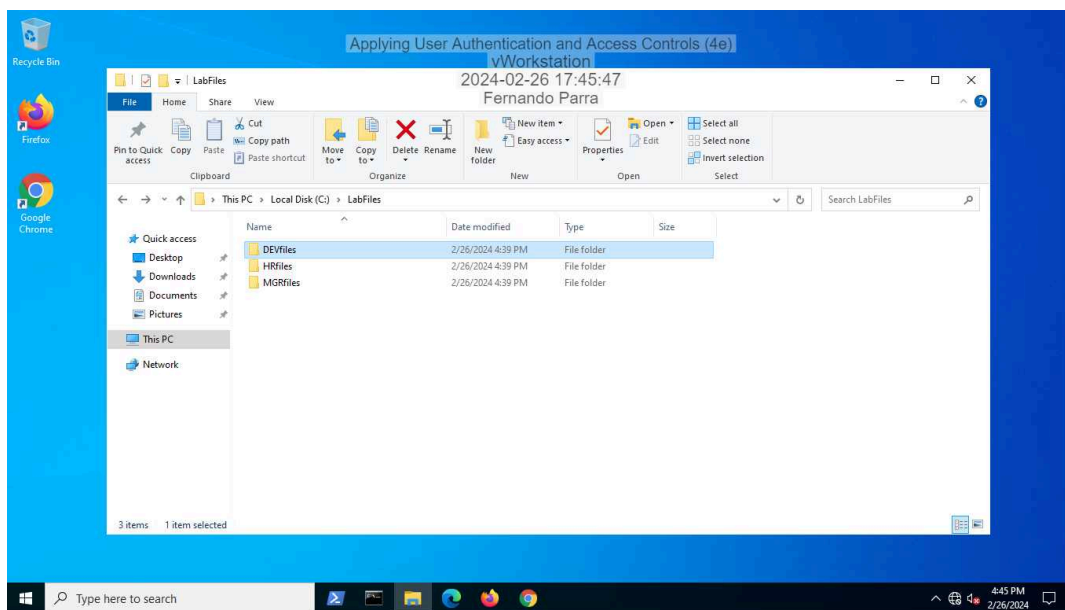
39. Make a screen capture showing the **updated Security permissions** for the **MGRfiles** folder.



42. Make a screen capture showing the **updated Security permissions** for the **DEVfiles** folder.

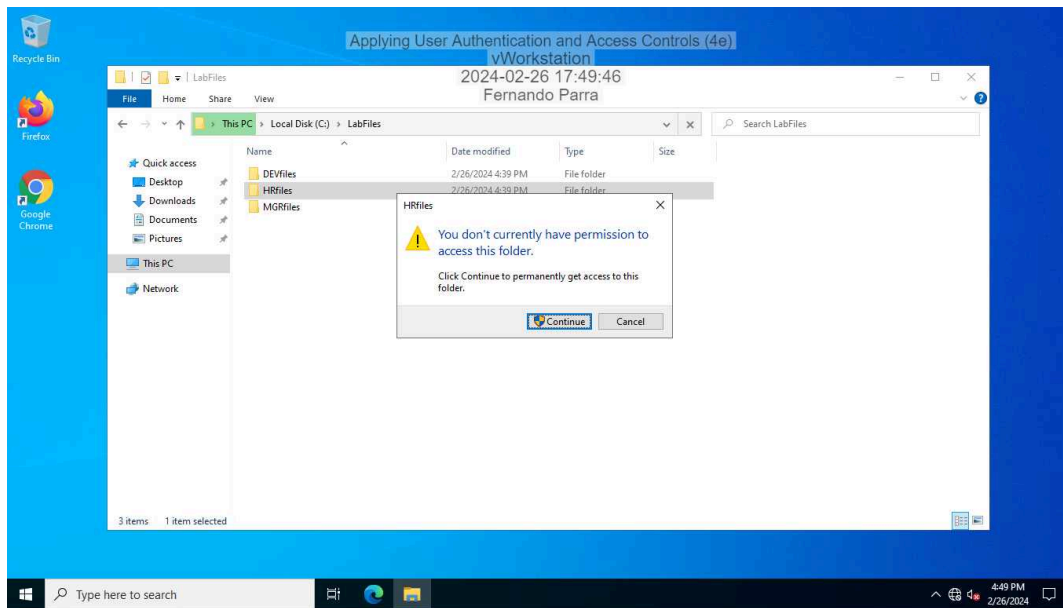


44. Make a screen capture showing the **three folders** within the **LabFiles** folder.

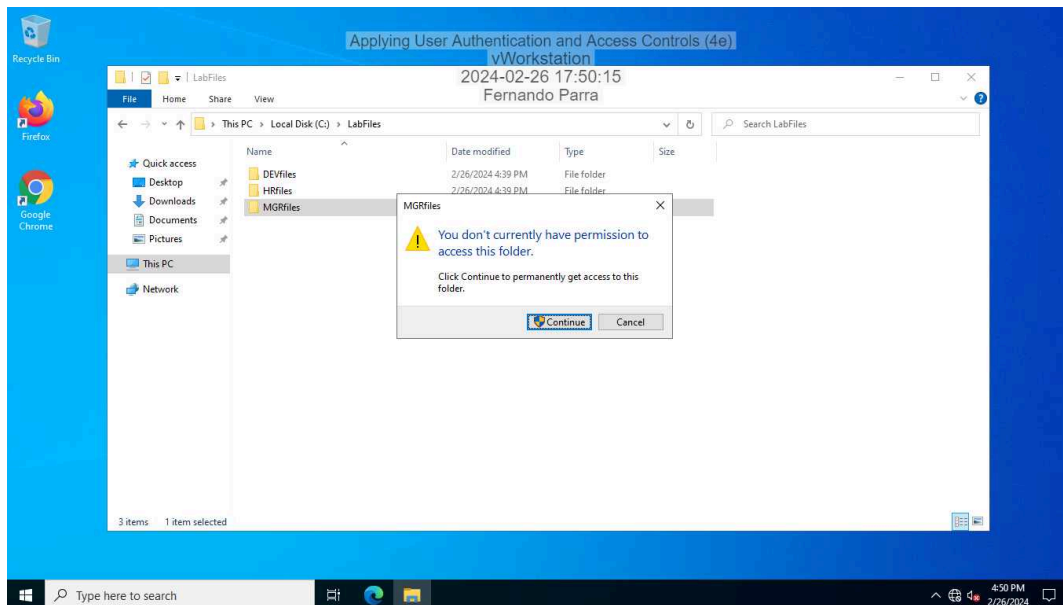


Part 3: Verify Authentication and Access Controls

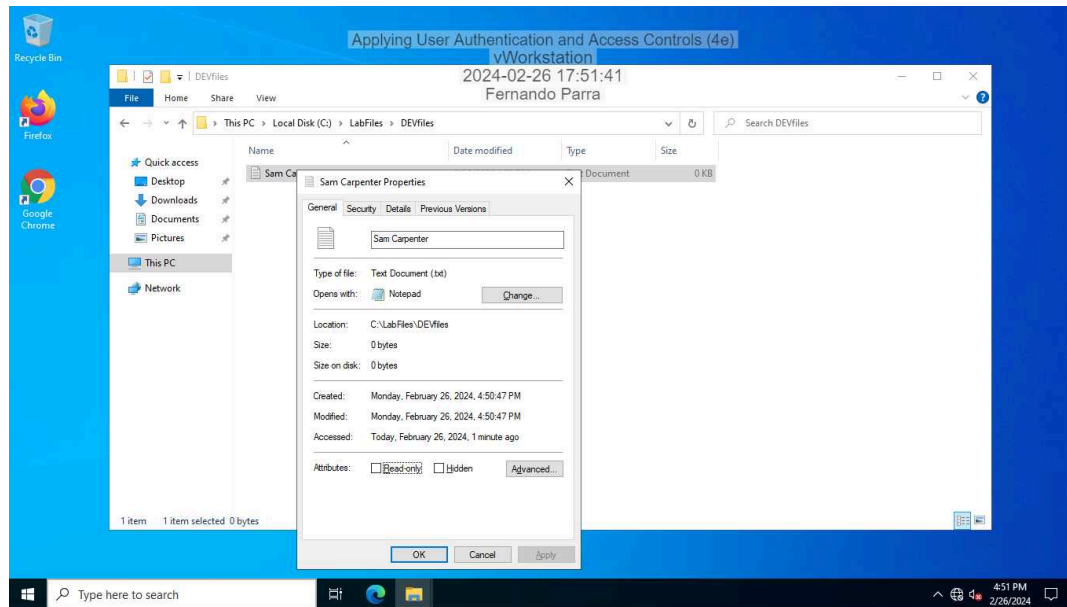
6. **Make a screen capture** showing the **unsuccessful access error message** for the **HRfiles** folder as **scarpenter**.



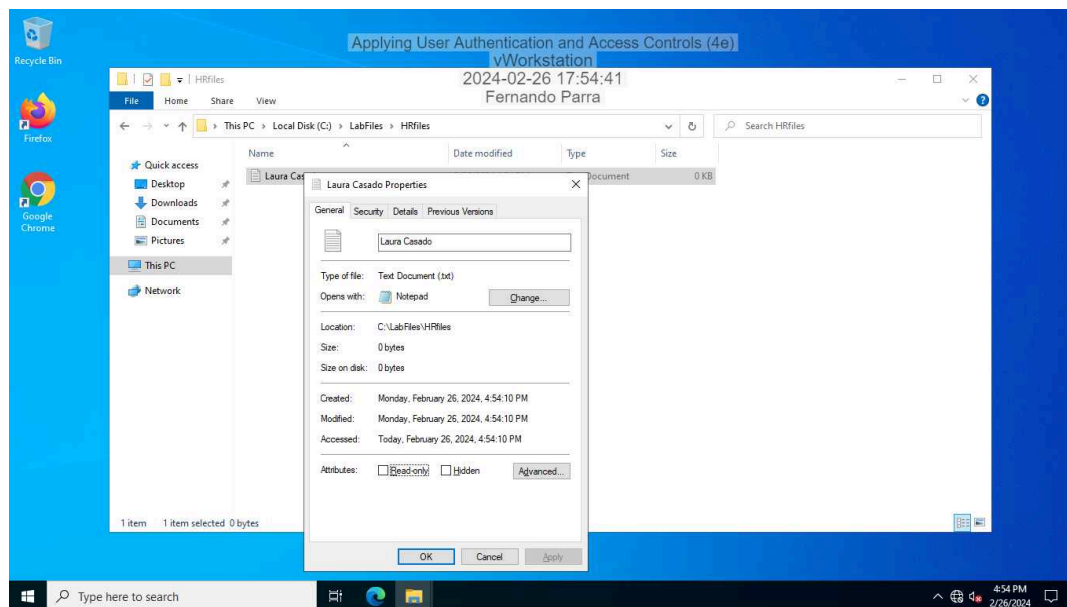
9. **Make a screen capture** showing the **unsuccessful access error message** for the **MGRfiles** folder as **scarpenter**.



15. Make a screen capture showing the **Properties** dialog box for the file created in the **DEVfiles** folder by **scarpenter**.



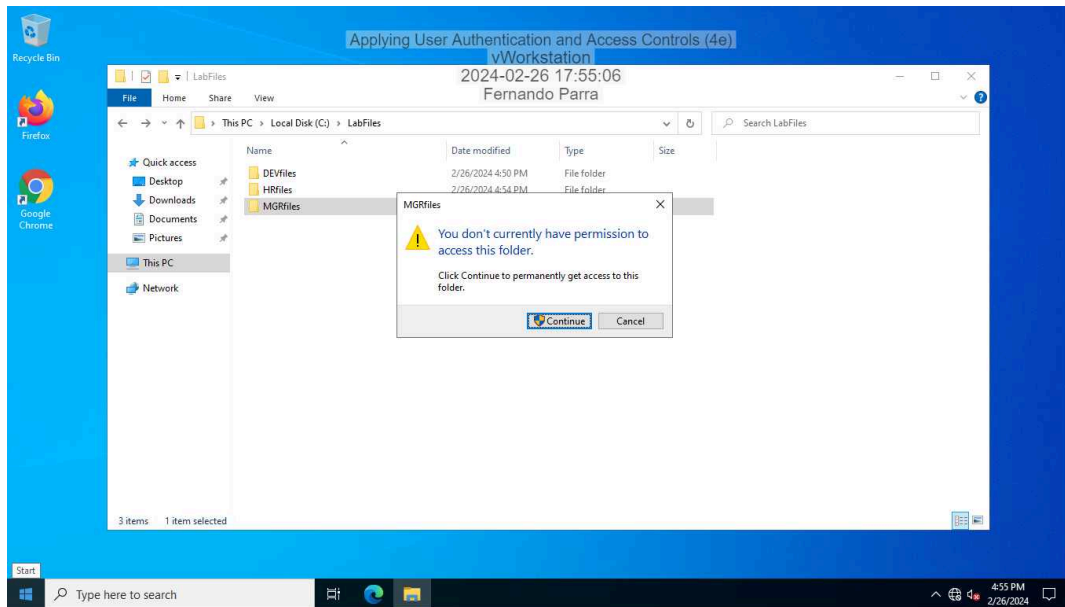
18. Make a screen capture showing the **Properties** dialog box for the file created in the **HRfiles** folder by **lcasado**.



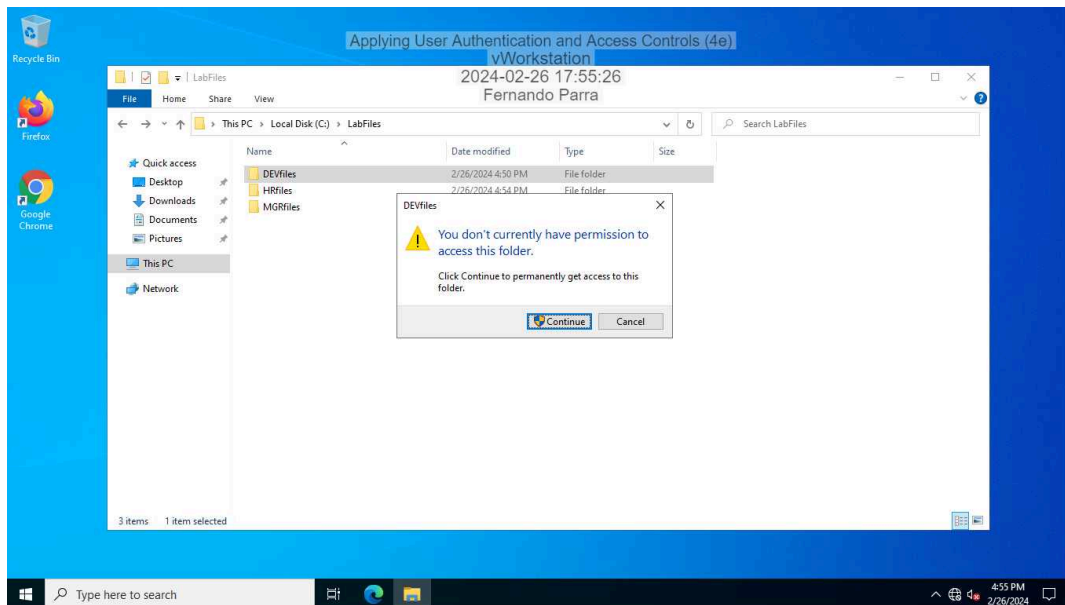
Applying User Authentication and Access Controls (4e)

Fundamentals of Information Systems Security, Fourth Edition - Lab 04

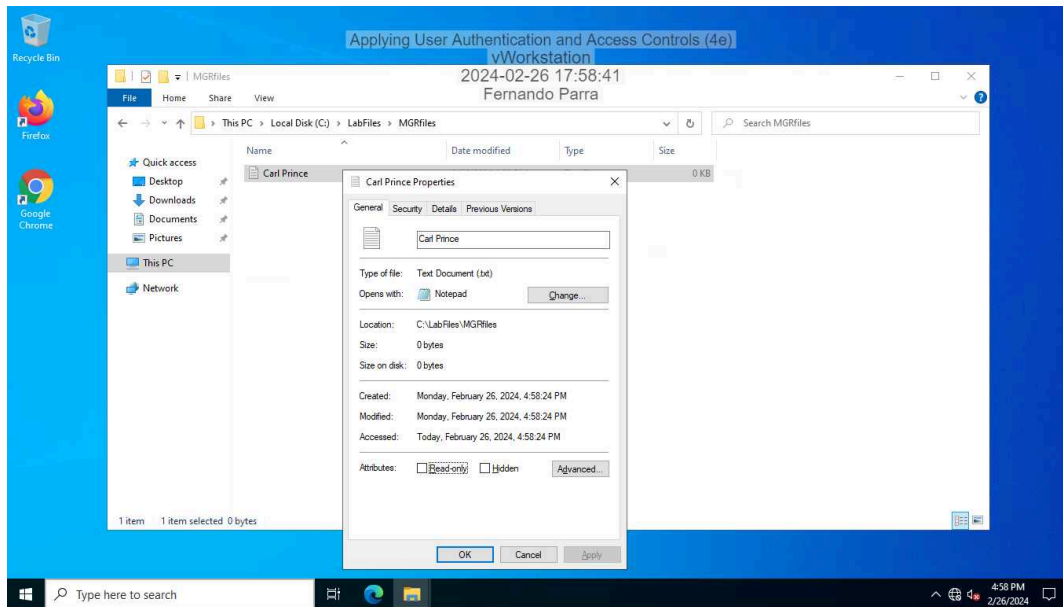
19. Make a screen capture showing the **unsuccessful access error message** for the **MGRfiles** folder as **lcasado**.



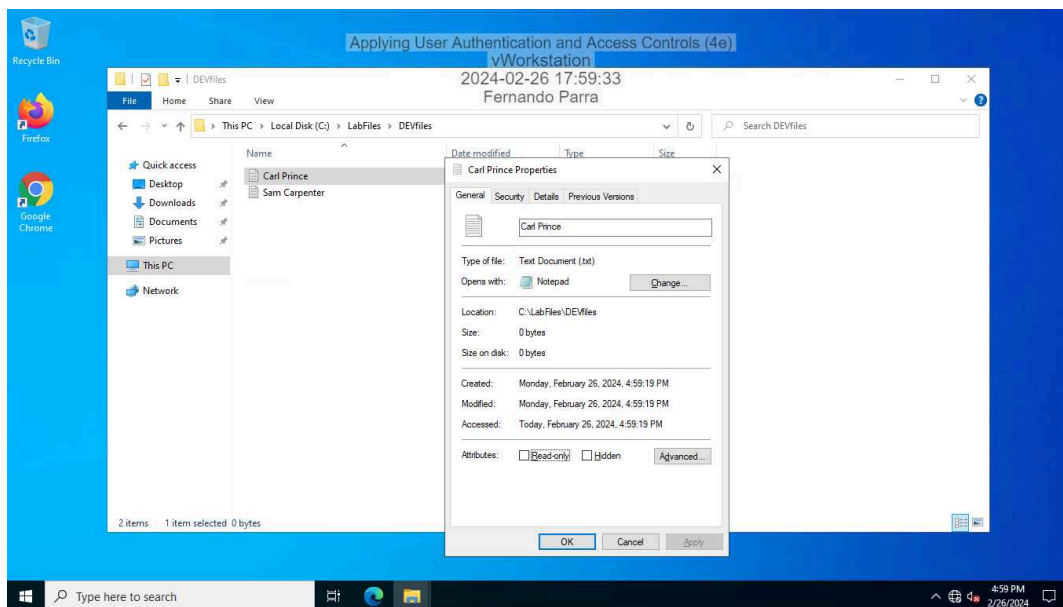
20. Make a screen capture showing the **unsuccessful access error message** for the **DEVfiles** folder as **lcasado**.



21. Make a screen capture showing the **Properties** dialog box for the file created in the **MGRfiles** folder by **cprince**.



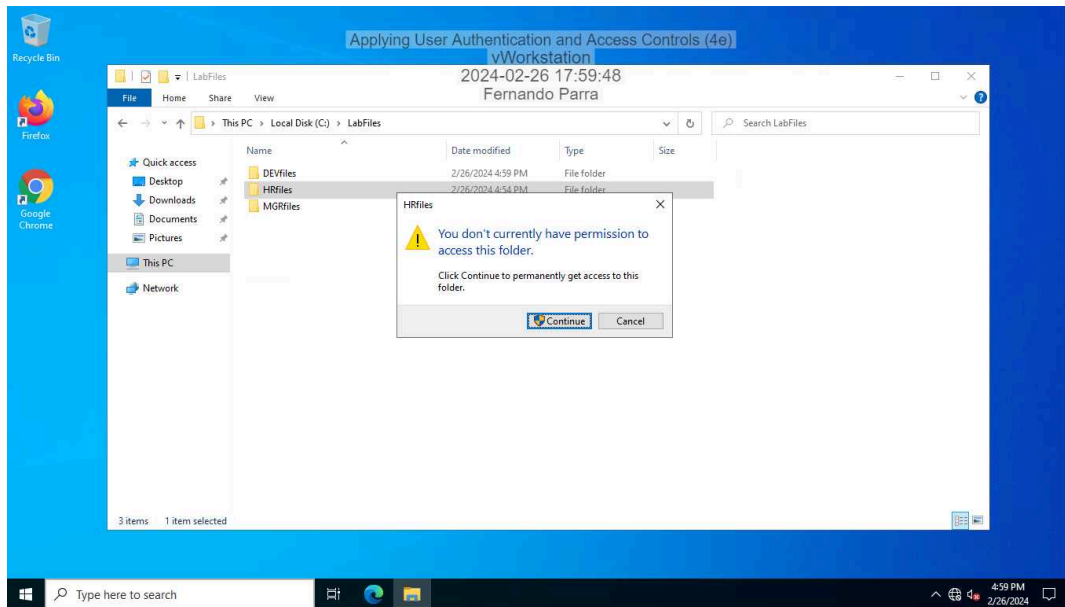
22. Make a screen capture showing the **Properties** dialog box for the file created in the **DEVfiles** folder by **cprince**.



Applying User Authentication and Access Controls (4e)

Fundamentals of Information Systems Security, Fourth Edition - Lab 04

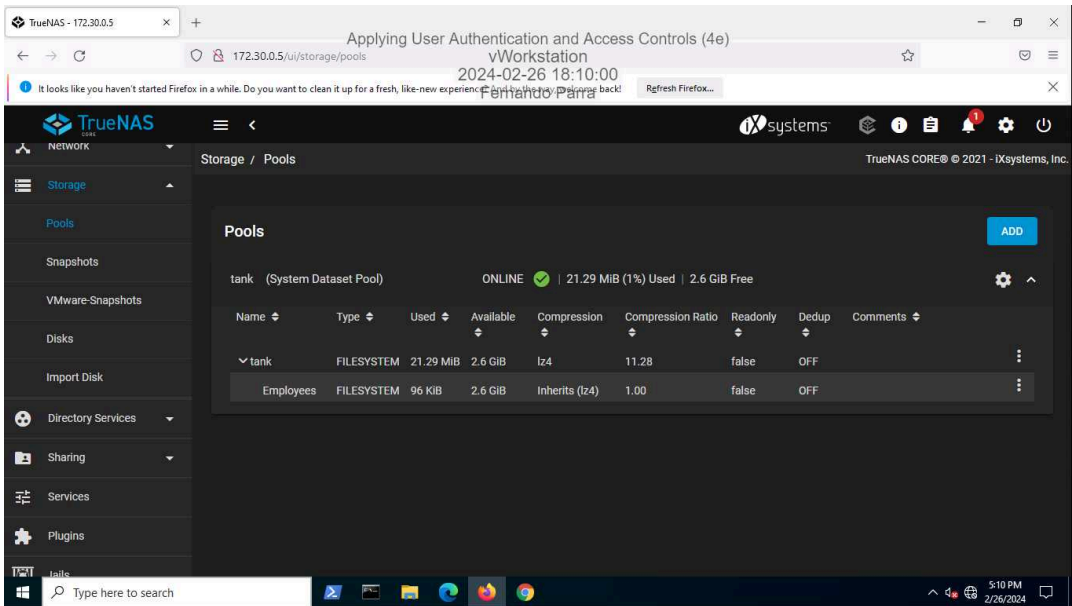
23. **Make a screen capture** showing the **unsuccessful access error message** for the **HRfiles** folder as **cprince**.



Section 2: Applied Learning

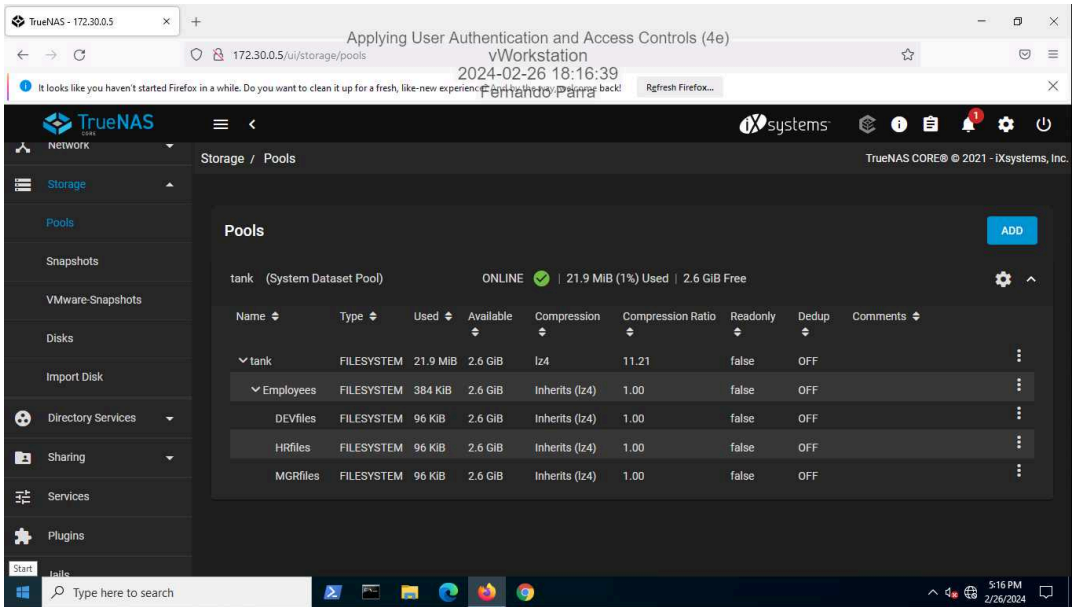
Part 1: Create an SMB Share

19. Make a screen capture showing the **Employees** dataset on the **TrueNAS Pools** page.



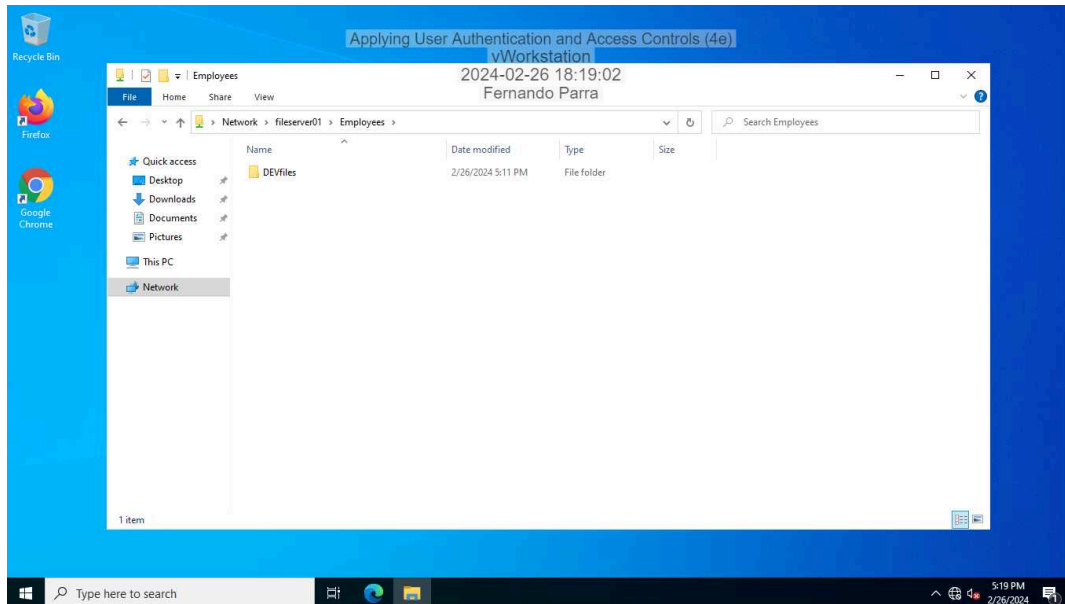
Part 2: Create Shared Folders and Configure ACLs

9. Make a screen capture showing the **three new datasets** on the **TrueNAS Pools** page.

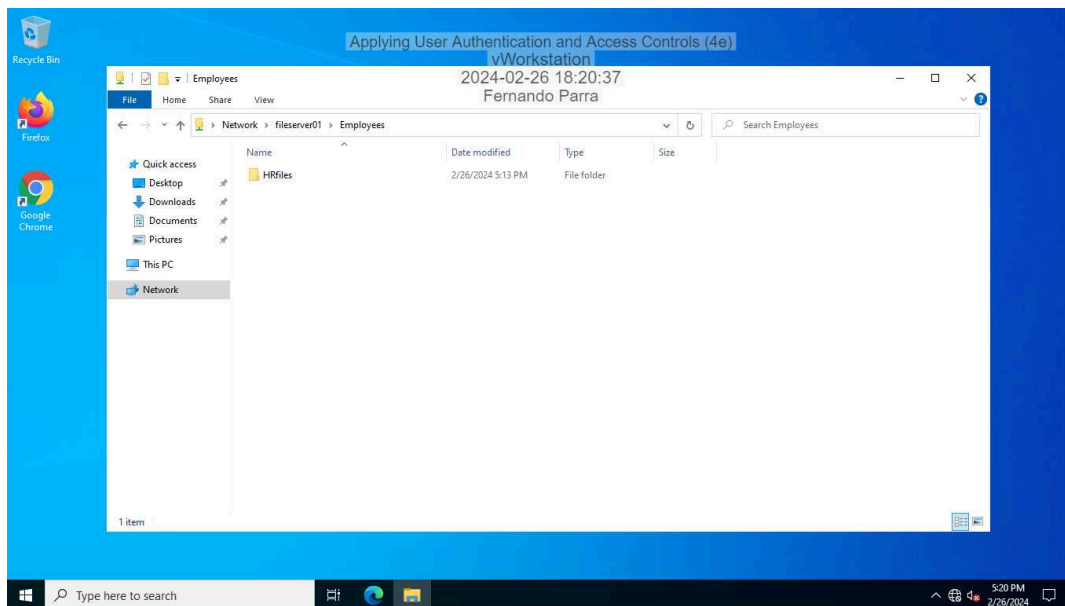


Part 3: Verify Access Controls

6. Make a screen capture showing the **Employees** folder while signed in as **scarpenter**.



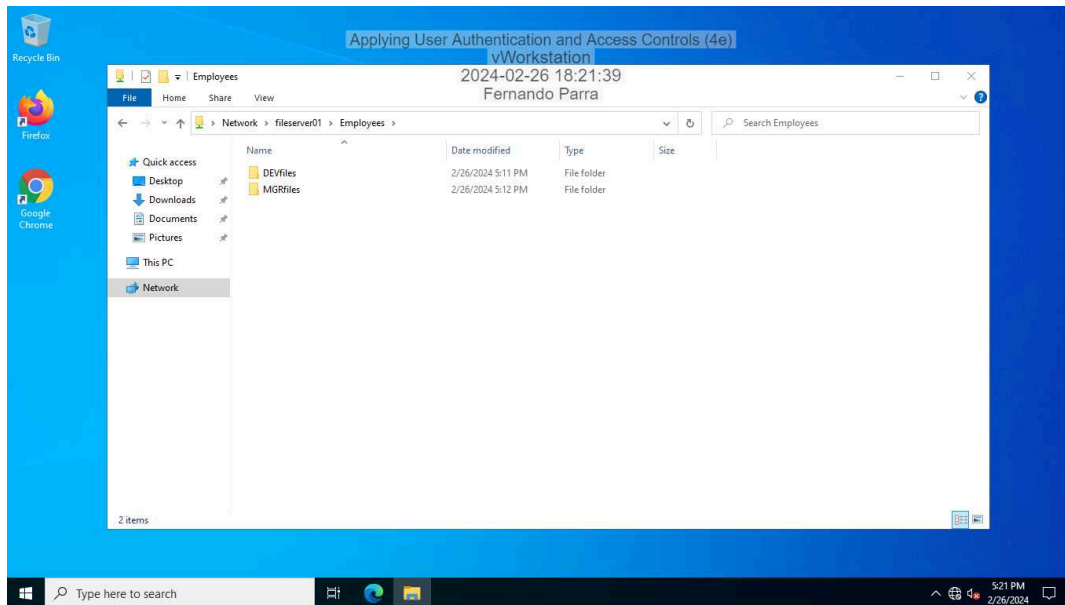
9. Make a screen capture showing the **Employees** folder while signed in as **lcasado**.



Applying User Authentication and Access Controls (4e)

Fundamentals of Information Systems Security, Fourth Edition - Lab 04

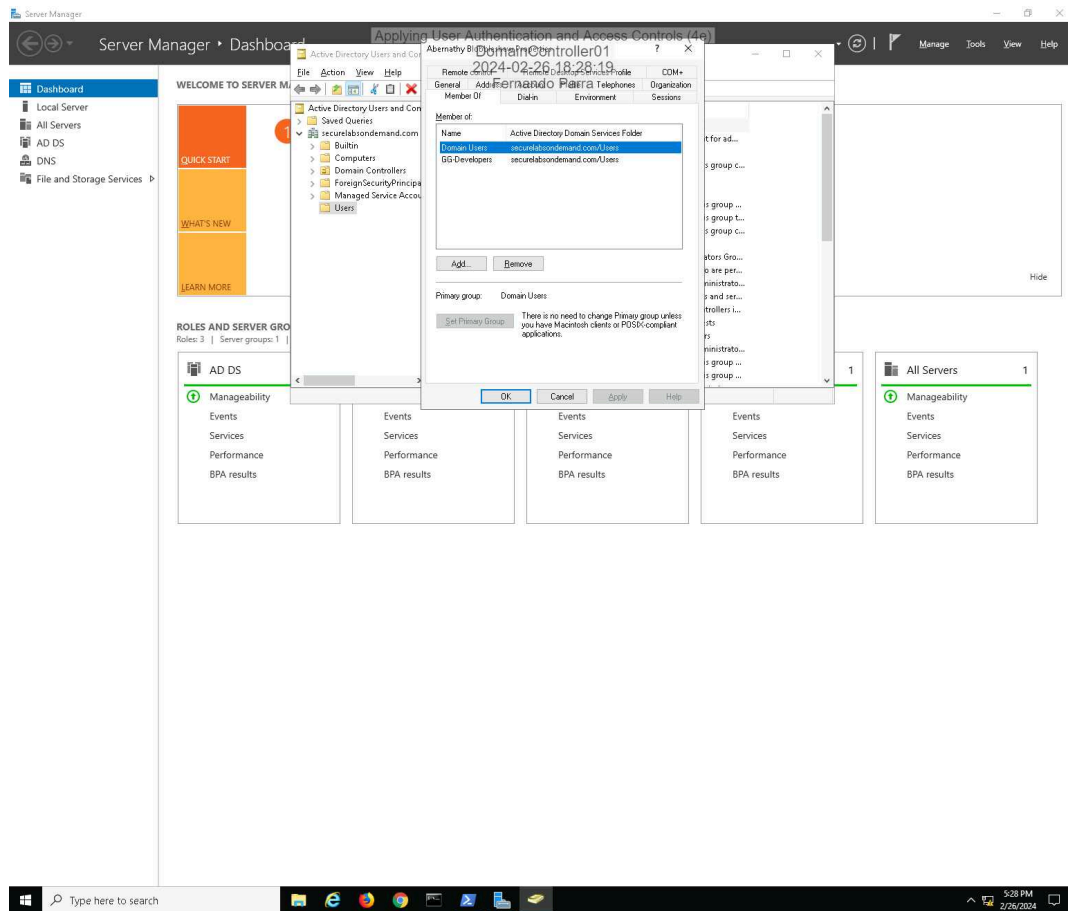
10. Make a screen capture showing the **Employees** folder while signed in as cprince.



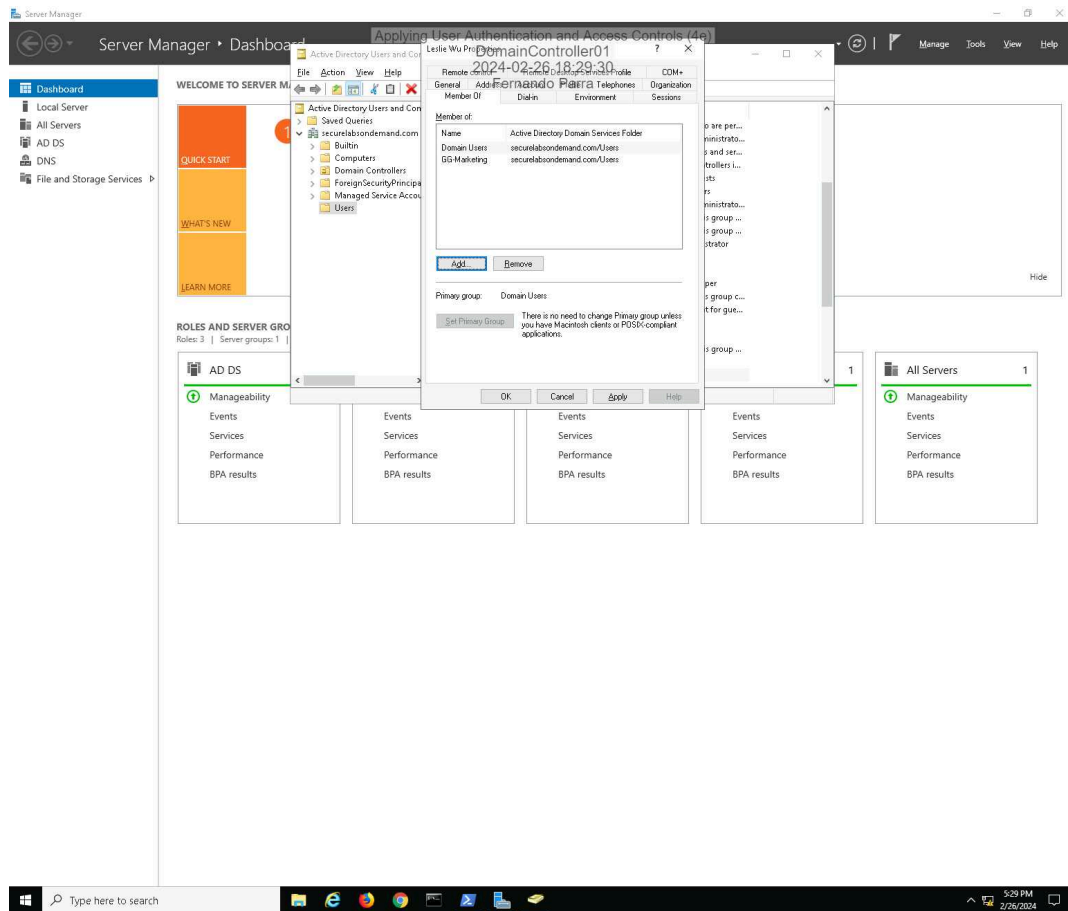
Section 3: Challenge and Analysis

Part 1: Create Users and Security Groups

Make a screen capture showing the **Member Of** tab of the **Properties** dialog box for **Abernathy Bobbleshaw**.

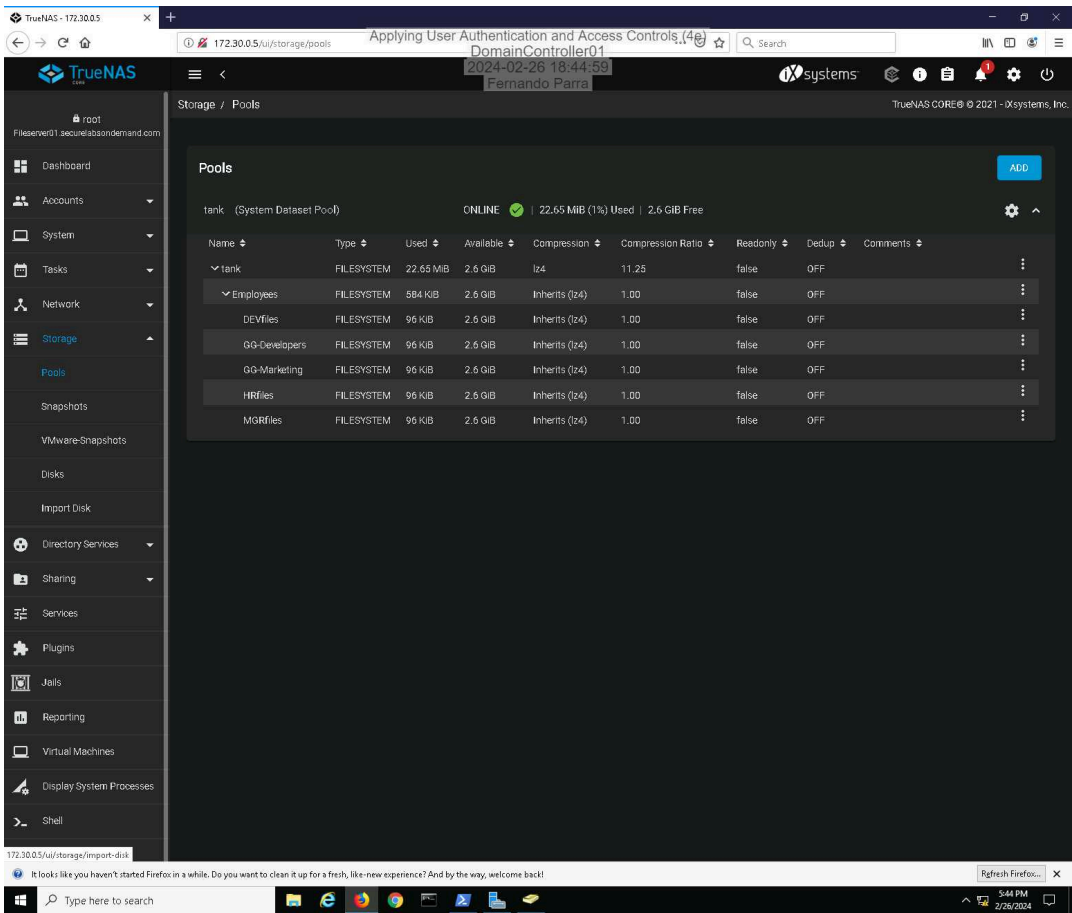


Make a screen capture showing the **Member Of** tab of the Properties dialog box for Leslie Wu.



Part 2: Create Shared Folders and Configure ACLs

Make a screen capture showing the new **GG Studios** datasets on the TrueNAS Pools page.

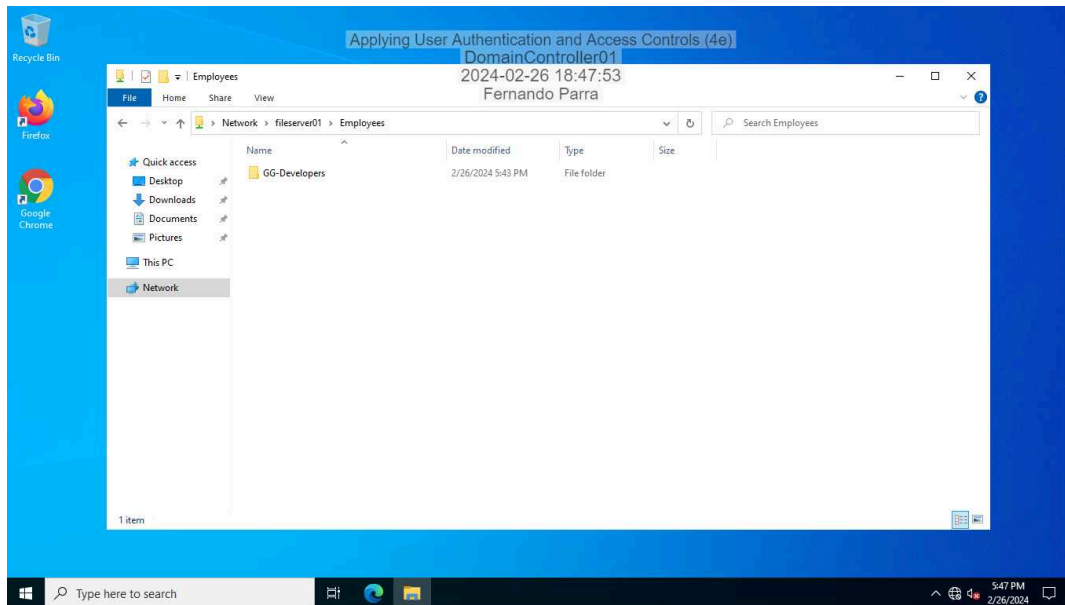


Part 3: Verify Authentication and Access Controls

Applying User Authentication and Access Controls (4e)

Fundamentals of Information Systems Security, Fourth Edition - Lab 04

Make a screen capture showing the Employees folder while signed in as abobbleshaw.



Make a screen capture showing the Employees folder while signed in as lwu.

