

Configuring Microsoft Encrypting File System and BitLocker Drive Encryption (3e)

Security Strategies in Windows Platforms and Applications, Third Edition - Lab 03

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Time on Task:

5 hours, 45 minutes

Progress:

100%

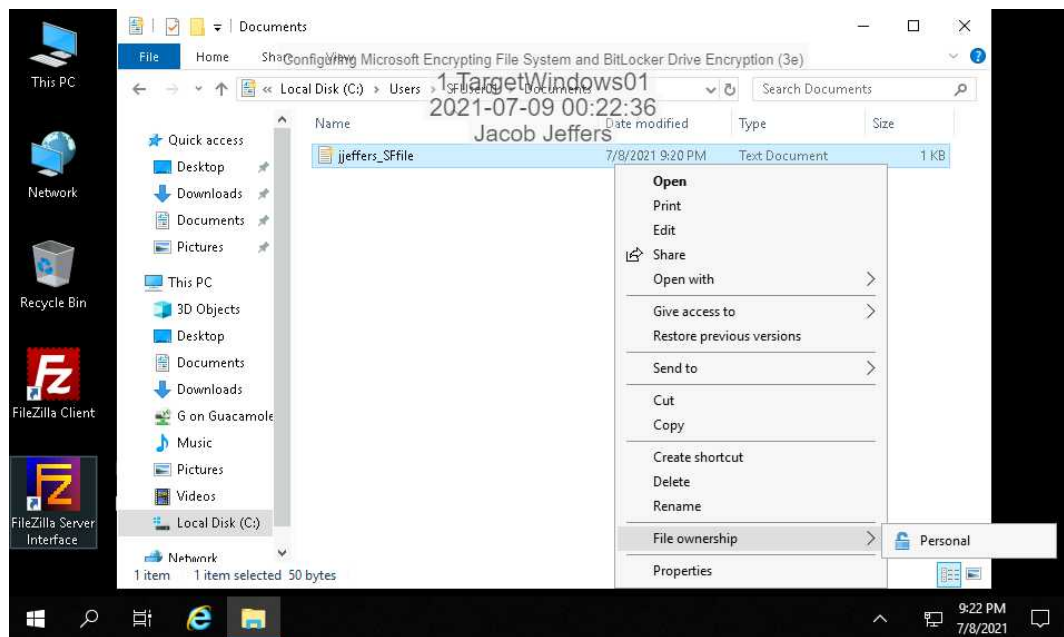
Report Generated: Friday, July 9, 2021 at 1:22 AM

Section 1: Hands-On Demonstration

Part 1: Configure Microsoft Encrypted File System (EFS)

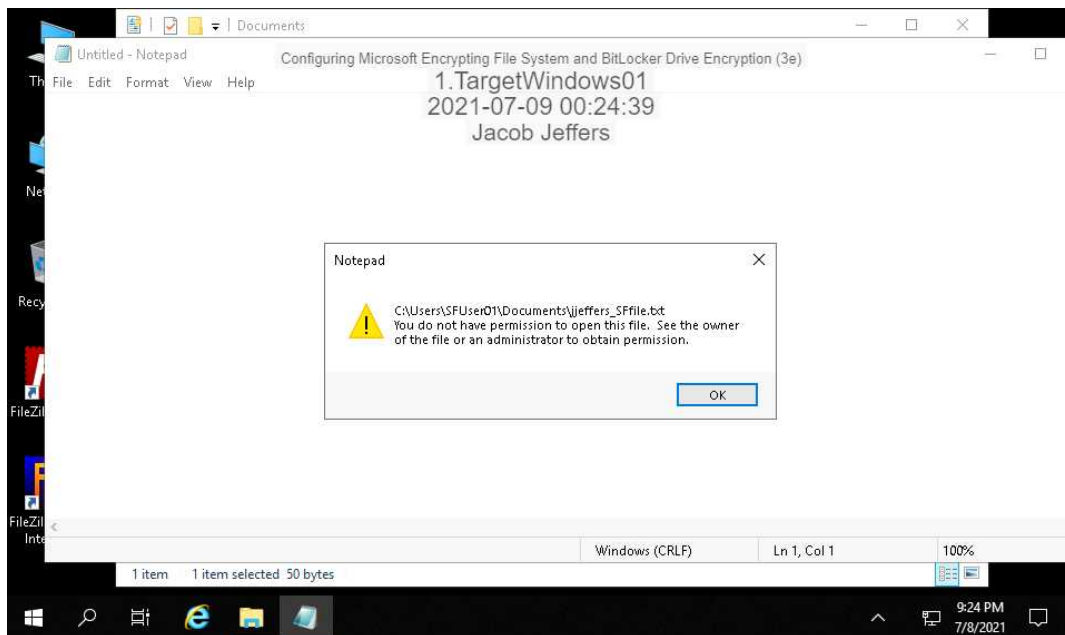
17. **Make a screen capture** showing the **encrypted Documents folder**.

The Documents folder now includes a lock icon indicating that the folder and its contents are now encrypted.



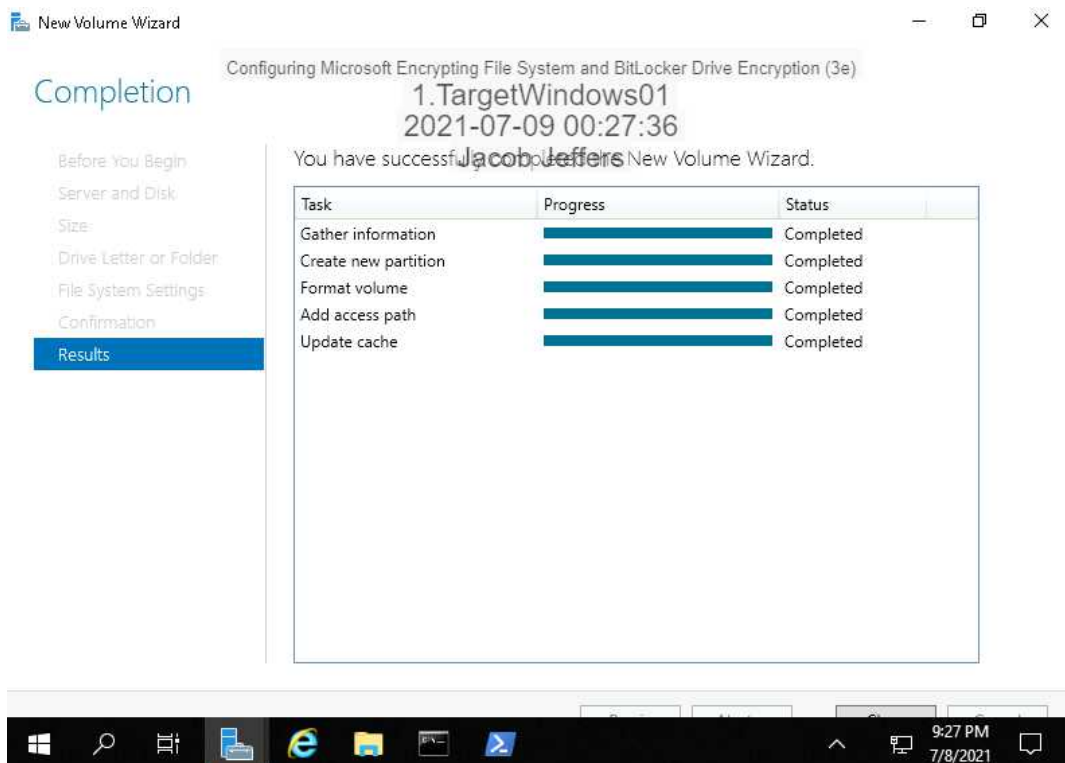
Part 2: Test the EFS Security

6. Make a screen capture showing Notepad and the alert message.

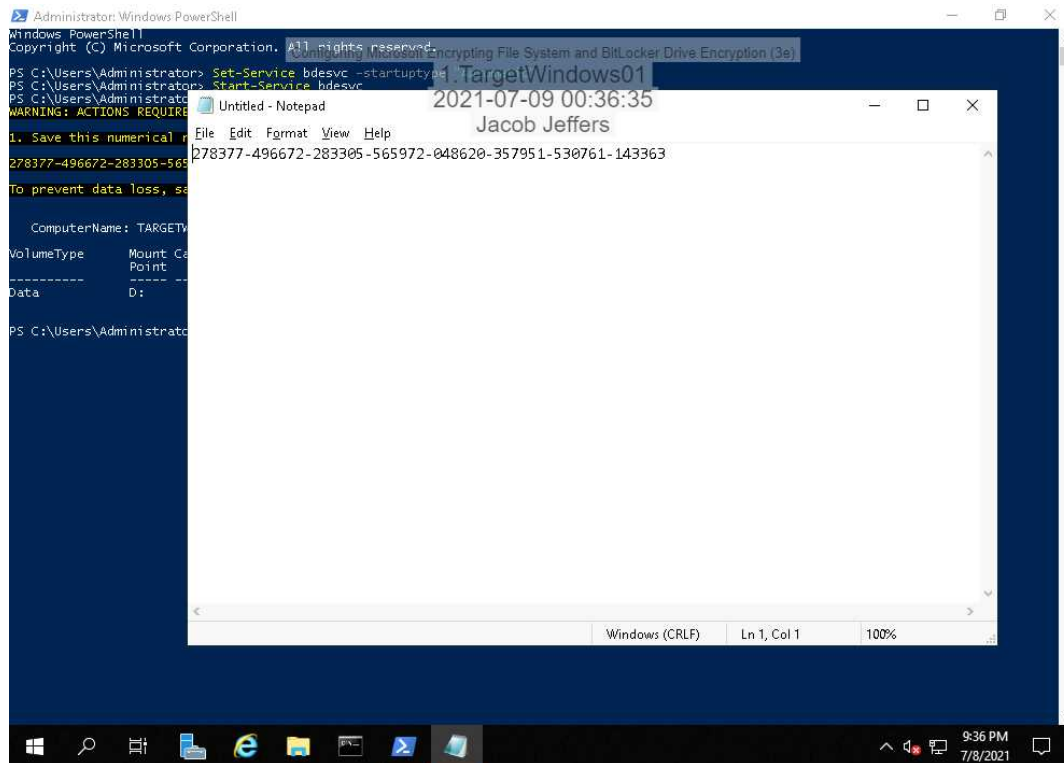


Part 3: Configure BitLocker

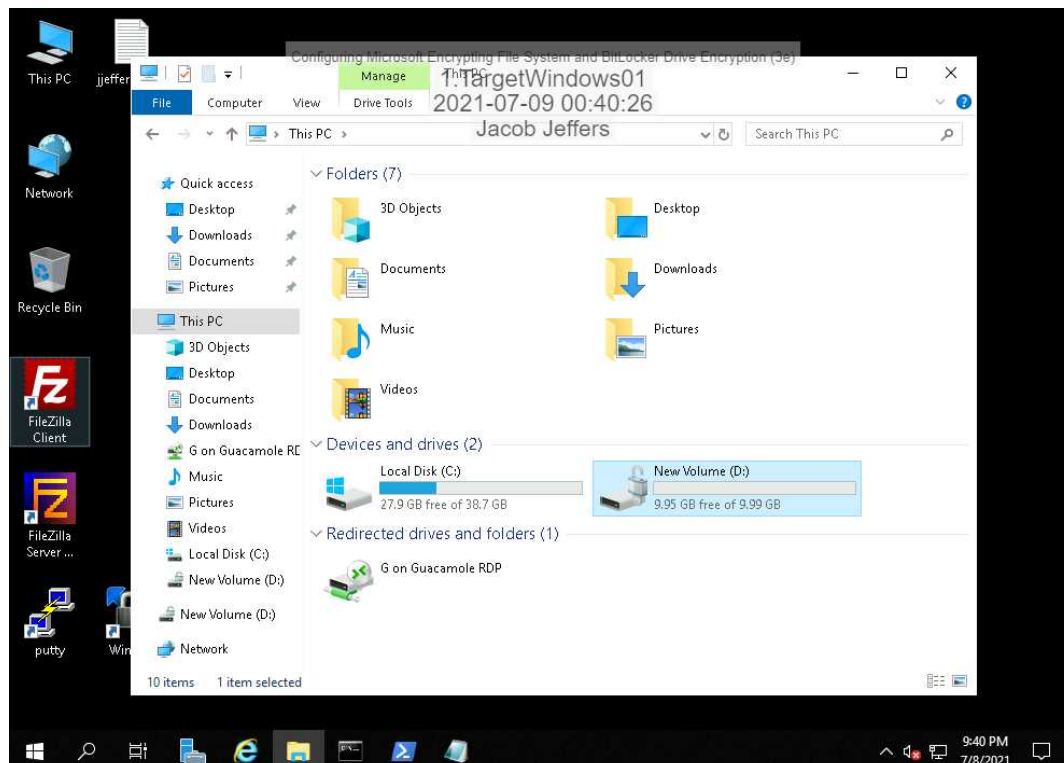
11. Make a screen capture showing the settings on the Confirmation page.



26. Make a screen capture showing Notepad and the BitLocker recovery key.



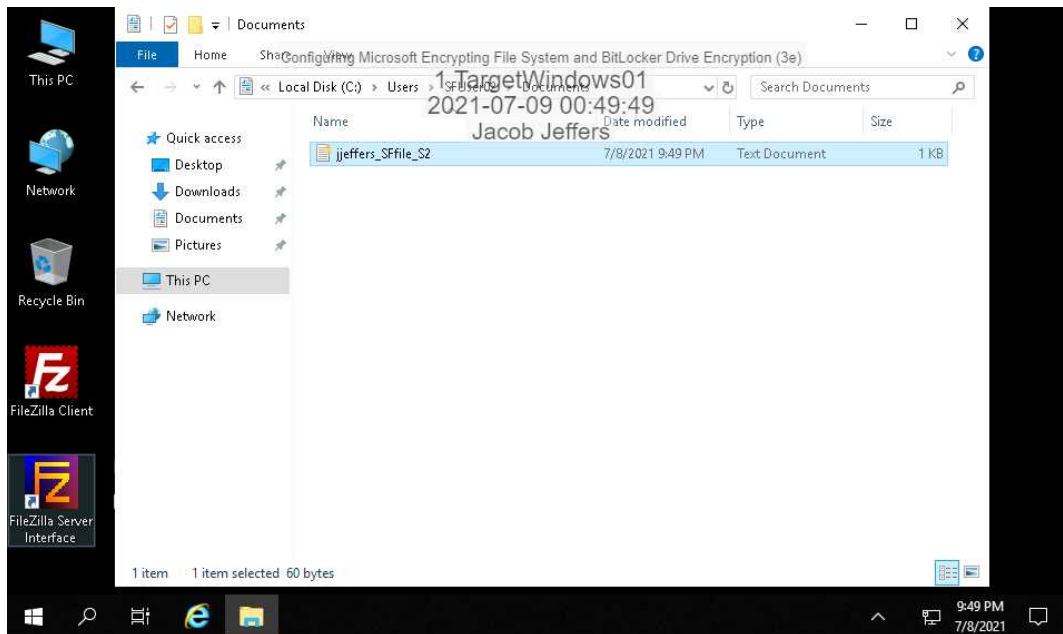
40. Make a screen capture showing the This PC view with the unlocked drive.



Section 2: Applied Learning

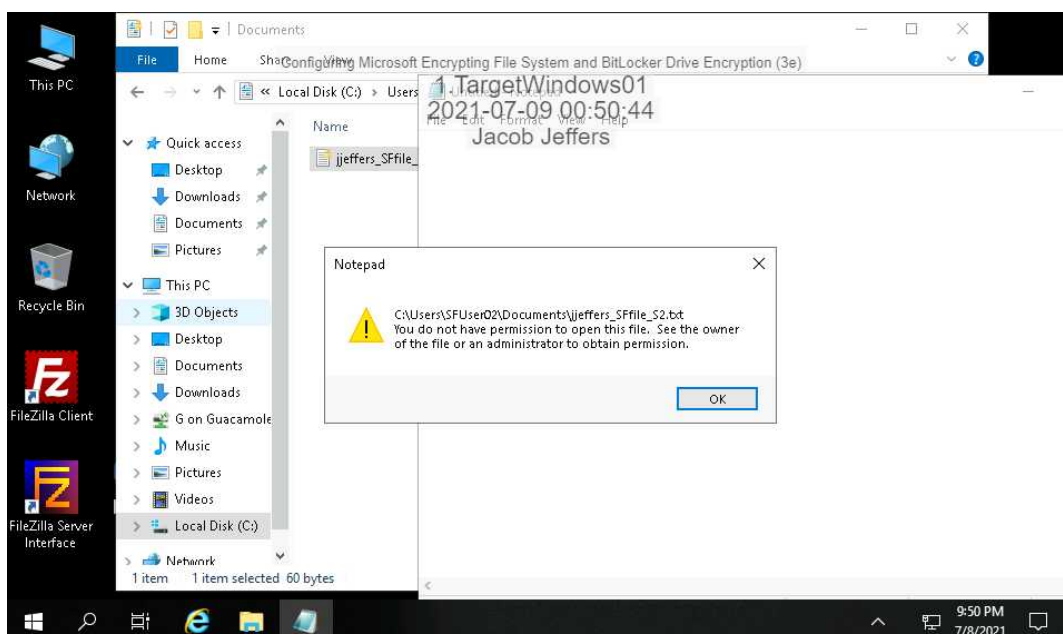
Part 1: Configure Microsoft Encrypted File System (EFS)

6. Make a screen capture showing the encrypted SFUser02 Documents folder.



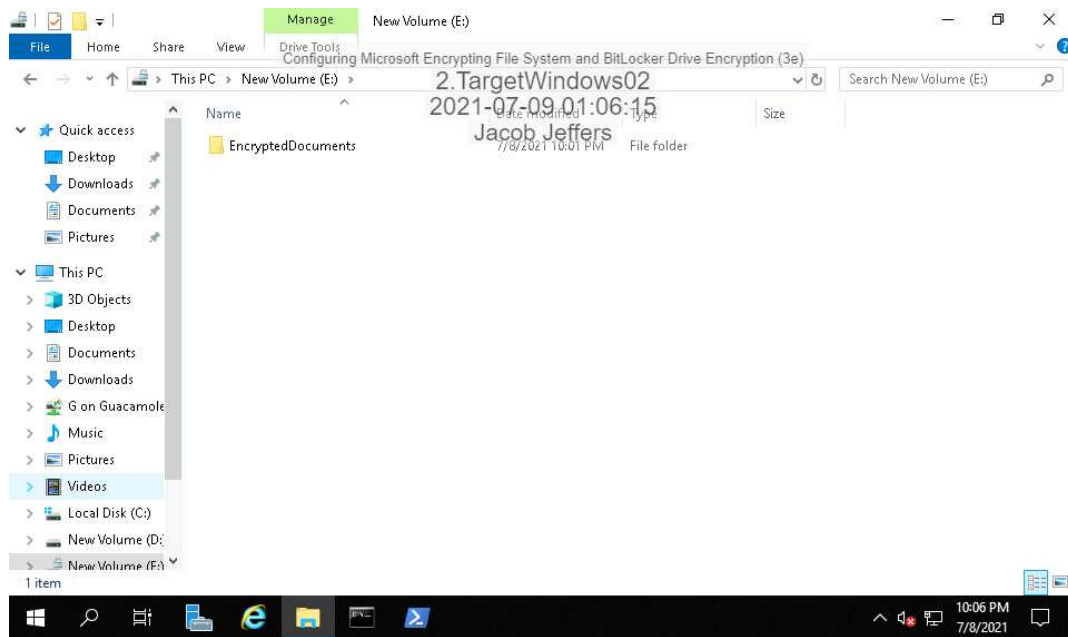
Part 2: Test the EFS Security

4. Make a screen capture showing Notepad and the error message.

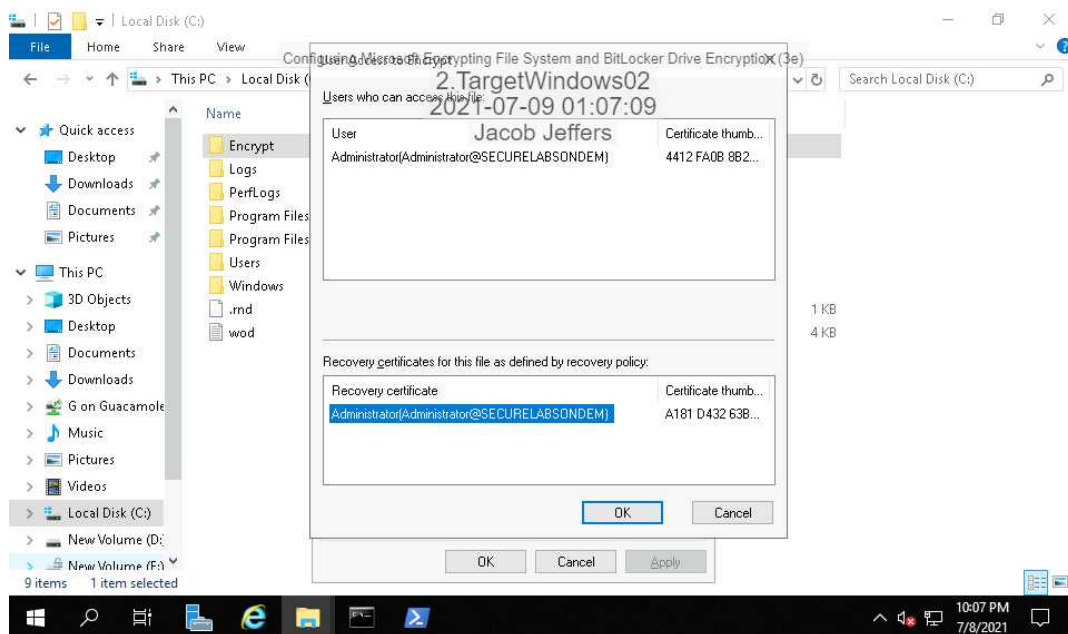


Part 3: Configure BitLocker

28. Make a screen capture showing the unlocked E: drive in the File Explorer.



31. Make a screen capture showing the User Access details for the Encrypt folder.



Make a screen capture showing the encrypted *yourname* Z: drive.

