

WEEK 3 ITEC110

```
C:\Windows\System32>net user student1 password123 /add
The command completed successfully.

C:\Windows\System32>net user student2 password456 /add
The command completed successfully.

C:\Windows\System32>net user student1
User name                student1
Full Name
Comment
User's comment
Country/region code      000 (System Default)
Account active           Yes
Account expires          Never

Password last set        10/21/2024 2:10:26 PM
Password expires         12/2/2024 2:10:26 PM
Password changeable      10/21/2024 2:10:26 PM
Password required        Yes
User may change password Yes

Workstations allowed     All
Logon script
User profile
Home directory
Last logon              Never

Logon hours allowed      All

Local Group Memberships  *Users
Global Group memberships *None
The command completed successfully.
```

```
C:\Windows\System32>net user student2
User name                student2
Full Name
Comment
User's comment
Country/region code      000 (System Default)
Account active            Yes
Account expires           Never

Password last set        10/21/2024 2:10:30 PM
Password expires         12/2/2024 2:10:30 PM
Password changeable      10/21/2024 2:10:30 PM
Password required        Yes
User may change password  Yes

Workstations allowed     All
Logon script
User profile
Home directory
Last logon               Never

Logon hours allowed      All

Local Group Memberships  *Users
Global Group memberships *None
The command completed successfully.

C:\Windows\System32>net localgroup LabGroup /add
The command completed successfully.

C:\Windows\System32>net localgroup LabGroup student1 /add
The command completed successfully.

C:\Windows\System32>net localgroup LabGroup student2 /add
The command completed successfully.
```

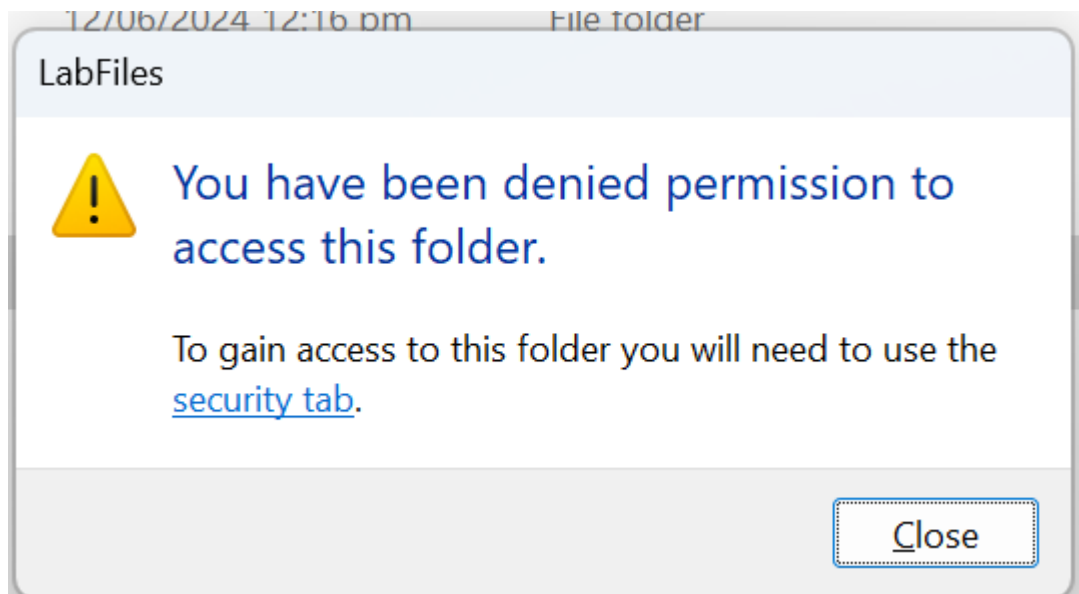
```
C:\Windows\System32>mkdir C:\LabFiles

C:\Windows\System32>icacls "C:\LabFiles" /grant LabGroup:F
processed file: C:\LabFiles
Successfully processed 1 files; Failed processing 0 files

C:\Windows\System32>icacls "C:\LabFiles"
C:\LabFiles DESKTOP-SK417E6\LabGroup:(F)
                BUILTIN\Administrators:(I)(OI)(CI)(F)
                NT AUTHORITY\SYSTEM:(I)(OI)(CI)(F)
                BUILTIN\Users:(I)(OI)(CI)(RX)
                NT AUTHORITY\Authenticated Users:(I)(M)
                NT AUTHORITY\Authenticated Users:(I)(OI)(CI)(IO)(M)

Successfully processed 1 files; Failed processing 0 files
```

Logged in as a student2



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Desktop

Files

font-awesome-6-pro-main

Intel

LabFiles

laravel-ecommerce-main

logs

myproject

PerfLogs

practice.php

Program Files

Program Files (x86)

Riot Games

Name	Date modified	Type	Size
	27/07/2024 9:40 pm	File folder	
	12/06/2024 12:16 pm	File folder	
	14/10/2024 6:24 pm	File folder	
	30/07/2024 10:21 am	File folder	
	29/09/2024 12:49 pm	File folder	
	29/09/2024 12:49 pm	File folder	
	09/08/2024 11:17 am	File folder	

LabFiles

You don't currently have permission to access this folder.

Click Continue to permanently get access to this folder.

Continue

Cancel

Logged in as a student1

This PC > Local Disk (C:) > LabFiles

Search LabFiles

Sort

View

Details

Name	Date modified	Type	Size
Testing File	21/10/2024 2:31 pm	Text Document	0 KB

Deleted local group and user students inside that group

```
C:\Windows\System32>net localgroup LabGroup student1 /delete  
The command completed successfully.
```

```
C:\Windows\System32>net localgroup LabGroup student2 /delete  
The command completed successfully.
```

```
C:\Windows\System32>net user student1 /delete  
The command completed successfully.
```

```
C:\Windows\System32>net user student2 /delete  
The command completed successfully.
```

```
C:\Windows\System32>net localgroup LabGroup /delete  
The command completed successfully.
```

Reflection

In this laboratory, I gained hands-on experience with managing user accounts, user groups, and file permissions in Windows, the activity helped me better understand the structure of user roles in a Windows environment and how to control access to system resources efficiently. I started creating two different user accounts using the Command Prompt and run it as administrator, after that I typed the command "net user student1 password123 /add" and "net user student2 password456 /add", I was able to confirm the creation of these users by verifying their existence with the net user command. I also learned how to create user groups with the net localgroup command and how to add users to these groups. This is useful when managing permissions for a set of users collectively rather than individually. By adding both student1 and student2 to the "LabGroup," I realized how user groups simplify managing permissions, especially for larger organizations.

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