ALBUKHARY INTERNATIONAL UNIVERSITY

SCHOOL OF COMPUTING & INFORMATICS

Course Title   :   **OPERATING SYSTEMS**
Course Code   :   **CCC 2123**

LAB EXERCISE 2
(Week 8)

Instructions:

Interpret the following CLI command (see num. 1 has been done for you):

Num.	Command Line Interfaces (CLIs)	Interpretation of the CLIs
1.	ls -l	Example: ls -l is command-line interface (CLI) that is used to list detailed information about files and directories in the current directory.
2.	cp studentfile.txt backup/	copy the studentfile.txt to backup directory
3.	rm -r student_files/	remove the sudent_file directory
4.	grep OS assignment.txt	Search for the word 'OS' in assignment.txt
5.	chmod 770 myfile.txt	change the access mode (1st #= owner, 2nd #= group, 3rd # = all)
6.	cat project1.txt	open and edit the project1.txt

Permission table (shown in row 5):

#	Permission	rwx
0	none	000
1	execute only	001
2	write only	010
3	write and execute	011
4	read only	100
5	read and execute	101
6	read and write	110
7	read, write, and execute	111