
Linux - Lab13

Basic Shell Commands - Creating Files and Directories

#login as ec2-user to complete the commands

#check the current working directory

`pwd`

#list the files and directories in the current working directory

`ls`

#create an empty file


`touch file1.txt`

#list the files and directories in the current working directory

`ls`

#create an empty directory in the current working directory

`mkdir bond007`



#list the files and directories in the current working directory

ls

#create a file with the content "I am learning Linux" using vi(m) text editor

vi file2.txt

(this will open vi(m) editor in command mode)

press i or insert

(this will take you to insert or command mode, now you can add text or program)

"I am learning Linux"

press Esc

(to go back to command mode)

press :w - write

press :q - quit if it is already saved

#list the files and directories in the current working directory

ls

#edit the existing file file2.txt to add a new line "Happy Learning"

vi file2.txt

(this will open vi(m) editor in command mode)

press o

(this will open a new line in command mode, now you can add text or program)

"Happy Learning"

press Esc

(to go back to command mode)

press **:wq** - write and quit

#list the files and directories in the current working directory

ls

#create a empty directory within bond007 with the name bond003

mkdir bond007/bond003

#list the files and directories within bond007

ls bond007

or

ls /home/admin/bond007
