Linux Task 1

Linux Terminal Commands

1. **gedit index.txt:** Open index file in text editor.
2. **mv red green**: Rename a folder named "red" to green.
3. **gnome-control-center:** Open system settings in RHEL9.
4. **gsettings set org.gnome.desktop.background picture-url <url>**: changes the desktop background
5. **gnome-calculator:** Opens background in RHEL9.
6. **gnome-screenshot -f screenshot.png** : Take a screenshot and save it.
7. **shutdown now**: Shutdown Linux OS.
8. **tar -czvf archive.tar.gz /path/to/directory:** Archive files and directories into a tarball.
9. **ps aux:** Show information about running processes.
10. **chmod 755 file.sh:** Change File Permissions.

Windows CMD Command

1. **Start Shell:RecycleBinFolder** : Open Recycle Bin in Windows OS>
2. **netsh interface set interface "Wi-Fi" disable**: Turn off wifi in Windows
3. **netsh interface set interface "Wi-Fi" enable**: Turn on wifi in Windows
4. **setx PATH "%PATH%;C:\MyFiles" /M**: Set Path in environment variable in Windows.
5. **start chrome** : Open Chrome Application
6. **wmic path Win32_Battery get EstimatedChargeRemaining:** Check Battery Percentage in Windows
7. **taskkill /im notepad.exe /f:** Terminate notepad.exe process
8. **diskpart**: Disk Partitioning Utility - Manage disk partitions from the command prompt.
9. **reg query "HKLM\Software\Microsoft\Windows\CurrentVersion\Uninstall"** : Windows Registry - Manipulate registry keys and values
10. **getmac**: Get MAC addresses of network adapter