

# Linux Basics - Day 1 Command Summary

This guide covers the most basic Linux commands you practiced on Day 1. These commands are essential for navigating and managing files in any Linux distribution.

**\$ whoami**

=> Show current username

**\$ pwd**

=> Print current directory path

**\$ ls**

=> List files and folders in current directory

**\$ ls -l**

=> List with details (permissions, size, date)

**\$ ls -a**

=> List all including hidden files

**\$ mkdir myfolder**

=> Create a new folder named 'myfolder'

**\$ cd myfolder**

=> Move into 'myfolder' directory

**\$ touch test.txt**

=> Create a new empty file named 'test.txt'

**\$ nano test.txt**

=> Edit the file using nano text editor

**\$ CTRL + O**

=> Save file in nano

**\$ CTRL + X**

=> Exit nano editor

**\$ cat test.txt**

=> Display contents of the file

**\$ rm test.txt**

=> Delete the file named 'test.txt'

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$ cd ..
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=> Go back to the previous directory

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$ rmdir myfolder
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=> Remove an empty folder named 'myfolder'