

Day 2 Task: Basics linux command

Task: What is the linux command to

1. Check your present working directory.

`pwd`

2. List all the files or directories including hidden files.

`ls -la`

3. Create a nested directory A/B/C/D/E

`mkdir -p A/B/C/D/E`

```
dell@dell-Inspiron-14-5430:~/Documents/workspace/90DaysOfDevOps/2023/day02$  
dell@dell-Inspiron-14-5430:~/Documents/workspace/90DaysOfDevOps/2023/day02$ pwd  
/home/dell/Documents/workspace/90DaysOfDevOps/2023/day02  
dell@dell-Inspiron-14-5430:~/Documents/workspace/90DaysOfDevOps/2023/day02$  
dell@dell-Inspiron-14-5430:~/Documents/workspace/90DaysOfDevOps/2023/day02$ ls -la  
total 20  
drwxrwxr-x  2 dell dell 4096 Nov  1 13:32 .  
drwxrwxr-x 92 dell dell 4096 Nov  1 13:32 ..  
-rw-rw-r--  1 dell dell 1412 Nov  1 13:32 basic_linux_commands.md  
-rw-rw-r--  1 dell dell  419 Nov  1 13:32 README.md  
-rw-rw-r--  1 dell dell 3556 Nov  1 13:32 solution.md  
dell@dell-Inspiron-14-5430:~/Documents/workspace/90DaysOfDevOps/2023/day02$ cd ../../../../..  
dell@dell-Inspiron-14-5430:~/Documents$ mkdir -p A/B/C/D/E  
dell@dell-Inspiron-14-5430:~/Documents$  
dell@dell-Inspiron-14-5430:~/Documents$ ls  
A  Imp_Docs  workspace  
dell@dell-Inspiron-14-5430:~/Documents$ tree  
.  
├── A  
│   ├── B  
│   │   ├── C  
│   │   │   ├── D  
│   │   │   │   └── E  
└── Imp_Docs
```