

Week 5 and 6

Last week we discussed Bios and its functioning in our computer system. The process of Flashburning An USB card and Imaging LINUX operating System into it. We also noted that by Using That USB , we can Clone the Linux System into our P.C..

Week 5 and 6 were broadly focused on exploring command Shell. For the first time I encountered a variety of Operations like File creation and Transfer Using Command Shell. It's not all about double clicking and doing tasks. We can actually give a PC command for executing certain tasks via Command Prompt. Due to some unfortunate reasons our few sessions were suspended in the middle.

We continued with Command Prompt for further sessions. We learned certain commands like finding all existing Files in the current Dictionary, copying them and creating new files in that Dictionary , replacing the files, Renaming the Files, Converting from plain File to txt file.

We used basic commands like ls (list dictionary), cd (change dictionary), rm(remove file),mv(moving File), cp(copy file), rmdir(removing Dictionary) and cd.. (for moving from current Dictionary to upper Folder. The learning process was a bit of Challenging but with more hands on we got comfortable with Command Prompt.

The in class demonstration by Anuradh gave us an insightful hands on experience with Command Prompt Operation. The Learning of Cmd Prompt was really fruitful and the Topic ended with an open end. We were encouraged to explore further and be more specific in Command shell operations.