

# Date and Calendar

- Here we are going to learn few simple commands.
- The first command that we are going to learn is the date command.

If you want to view the date, you just have to type `date`

- Now if you type `Date,DATE,DaTe,....`

Then you will have an error, that is because in Linux, the commands are case sensitive.

- But don't worry about this issue, because almost all the commands consists of all lower case letters.

# The cal command

- If you want to view the calendar of the current month, then just type `cal`
- If you want to view the calendar of the current year, then just type `cal -y`
- There is a space between `cal` and `-y`, this holds true for all the commands that we are going to learn too
- If you want to view the calendar of the year 2015, then just type `cal 2015`
- If you want to view the calendar of February 1993, then just type `cal 2 1993`
- If you want to view the calendar of the previous, current and upcoming months, then just type `cal -3`

# The clear command

- You would have probably noticed by now that your terminal screen gets filled up very quickly and you may like to clear it up.
- You can achieve that by just typing `clear`
- `Ctrl+l` is a shortcut that achieves the same result as `clear`.

# The exit command

- If you want to close your terminal session then you can just type `exit`