

- **ls -h** ⇒ Human Readable size of file
- **ls -h** ⇒ **ls --human-readable**
- **history 3** ⇒ Last 3 commands executed
- **!!** ⇒ Execute Most recent command
- **echo \$HISTSIZE** ⇒ Capacity of commands stored in History
- **env** ⇒ Environment Var in the System are listed
- **export local_var** ⇒ Local Var becomes Environment Var
- **unset env_var** ⇒ Remove var from Env Var
- **PATH** ⇒ Environment var Checked for command execution
- Add new path to PATH ⇒ **PATH=<path>:\$PATH**
- **type command** ⇒ Information on Command Location
- **type cd** ⇒ cd is a shell builtin
- **which ls** ⇒ Location of ls command
- **which cal** ⇒ Location of cal command
- **type echo** ⇒ Echo is a shell builtin
- **type -a command** ⇒ Gives all locations of command
- **alias** ⇒ Aliases in the system are listed
- **alias name="command"** ⇒ Define own alias in the system
- Double quote allow Variable Substitution, Command Substitution and some metacharacters
- Single Quotes prevent interpretation of special character(Globs, Variable Substitution, Command Substitution and Metacharacters)
- **echo `date`** ⇒ Prints Today's date
- **cal 10 2020** ⇒ Prints October Month of 2020
- **command && echo Success** ⇒ Prints Success on the screen if command is executed without any failure
- **command || echo Failure** ⇒ Prints Failure on screen if command is failed to execute
- **whoami** ⇒ Displays the user name of the current user
- **uname** ⇒ Name of Kernel
- **uname -n** ⇒ Network node host name
- **echo \$(date)** ⇒ Prints Today's date
-