

Unix commands:

- Know current working directory
- Change directory
- List files present in a directory
- List all files (including hidden files) in a directory
- Create/edit a file in vi editor
- .bashrc file and how to apply that
- Execute a command as admin
- Change permission/ownership of a file or directory (recursively)
- Move a file/directory in another directory
- Rename a file/directory
- Delete a file or directory (recursively)
- Locate a file
- Running a shell script
- Create a zero byte file
- Extract a tar file
- gzip and gunzip a file
- See the content of a gzip file
- See the head/tail of a file
- Disk usage of filesystem

HDFS commands:

- List files present in a directory
- Create/edit a file
- Change permission/ownership of a file/directory (recursively)
- Move a file in another directory
- Rename a file
- Delete a file or directory (recursively)
- Locate a file
- Create a zero byte file
- See the content of a text/gzip file
- See the head/tail of a file
- Disk usage of filesystem