## **HADOOP HIVE**

```
ubuntu@hadoop:~/course/softwares/hive$ cd ..
ubuntu@hadoop:~/course/softwares$ cd hadoopinfra
-bash: cd: hadoopinfra: No such file or directory
ubuntu@hadoop:~/course/softwares$ /home/ubuntu/course/hadoopdata
-bash: /home/ubuntu/course/hadoopdata: Is a directory
ubuntu@hadoop:~/course/softwares$ cd hadoopdata
-bash: cd: hadoopdata: No such file or directory
[ubuntu@hadoop:~/course/softwares$ ls
[apache-hive-3.1.2-bin.tar.gz
[apache-hive-4.0.0-alpha-2-bin.tar.gz
db-derby-10.4.2.0-bin.tar.gz
                                        pig-0.17.0.tar.gz
derby.log
                                        pig_1682071184648.log
                                        pig_1682075509817.log
hadoop-3.3.4.tar.gz
[ubuntu@hadoop:~/course/softwares$ cd ...
ubuntu@hadoop:~/course$ ls
ubuntu@hadoop:~/course$ cd hadoopdata
ubuntu@hadoop:~/course/hadoopdata$ nano empdata.csv
ubuntu@hadoop:~/course/hadoopdata$ cd ...
ubuntu@hadoop:~/course$ cd softwares/hive
ubuntu@hadoop:~/course/softwares/hive$ bin/hive
```

[hive> load data local inpath '/home/ubuntu/course/hadoopdata/empdata.csv' into table emp08; Loading data to table default.emp08 OK Time taken: 1.01 seconds

[hive>	select *	from en	np08;		
OK					
NULL	ename	NULL	NULL	NULL	
1	nemo	100	2	203	
2	dory	200	3	203	
3	vicky	500	4	205	
4	sanjay	600	5	207	
5	imu	700	6	209	