Pani-2

3 CREATE Keyspace Library with replication octoristics of class: Simple Strategy, Replication factorist

CREATE ColumnFamily dibaagy into (studid)
vacod FIT Fairmary Key, counter val counter,
Stud name VARCHAR, book VARCHAR,
book id INT, DOI VARCHAR, PRIMARY KEY!
Studid, studname, book, book id, doi);

3) UPDATE library info SET counter val= coun

UPDATE library into SET counterval = counterval = counterval = val + 1 WHERE Studid = 112 and stud name = 'XY7' and book = 'Kemph' and book id=20 and doi = '2/4/2020';

4) Select \* from library info WHERE Studid=112; 5) copy dibaary into (studid, studname, book, book id, doi, counter val) to 'libingo. (SV'; Dook id, doi, counter val from 'libinfo.csv';