9/11/20 Lab 6 1 create keyspace employee & with replication = 1

'class': Simple Strategy', replication - factor': 33.

Use employee; 2 create column family, employee info (emp-id)
int primary very emp name varchar,
designation varchar, date-of-joining varchar
Salary int, dept-name varchar Egin Batch

Insert into employee-info (emp. 12),

egin batch

egin Apply Batch Select n from employer -info; (9) Update employee info Set emp-name = A&P)

dept-name = 'IT' where emp-121 = 121; Alter table employee - Into add project vardai Vpdate employee id set project = BDH' Where emp - id = 120; (3) Update Employee - info Lemp-12, emp-none

designation date of joing, saleng, dept me)
values (125, LMN' SWD', 1/10/2020', 50000, development!
developing!)
Select ITL (designation) from comployer-info when emo-id = 125:
when emp-id = 125;
b) library
2b) rapaday
1) Create Keyspace Libres with replication
create Keyspace Libres with replication = 3 class': Simple Strategy', replication
- factor 1: 13;
2) Vse librery. Crosse hable hibry-info (stude-id int)
crosse table hibry-info (stude id int)
Counter-value counter, Stud- heme tent,
Book-name tent, Book-i'd int, doi timestant
owner wy (Studs - id, Stud - mame)
Book name, Rock-id, doi);
3) voddte librar info set counter-value = counter-value til where studented = 111
counter-value ti where studental= 111
and shideh - home = ABC and Book mount
= 'BDA' and Book -1d = 121 and doe" =
12020-11-05/
Select a form library-jufo;
1) Update Libraringo set counter-vale = country
-value +1 where sindy -id = 112 and sind-
-value + 1 where sindu-id = 112 and sind- name = 'XYZ' and Book-norm = BPA' The part and Book-id = 122 and Doi=2020-10-0
ejed and Book -101 = 122 and Do1=2020-10-0
Page No.

5)	Copy library -info (Student - id, Counter- Stand - nome, book - name, book - name, book - i doi) to 10: I librar info (SV)	value d
	Copy librey- info (Stud-id; counter-value) Stud-name, book-name, book=id, doi) & D! Libraringo-CSV;	10 m
£		