

Jasmine Agrawal
18M17CS134

LAB-5

Q a) C@lsh> Create keypace student;
with replication = {'class': 'simplestrategy',
'replication-factor': 1};

C@lsh> use students;

b) C@lsh: Students > Create table student
info (student-id int primary key,
student_name text, date-of-join timestamp,
sem int, dept_name text);

c) C@lsh: Students > describe student info;

C@lsh: Students > begin batch;

... insert into student info (stud-id,
stud-name, date-of-join, sem, dept-name)
... values (131, 'penguin', '2019-12-19', 3, 'CSE');

... apply batch;

C@lsh: Students > select * from student info;

d) C@lsh: Students > update student info
... set stud-name = "Eshwar"

... where stud-id = 121;

C@lsh: Students > select * from stud-info;