Neha Cathrin A 1BM19CS099 Lab 3

Program 1. Perform the following DB operations using Cassandra.

- 1. Create a key space by name Employee
- 2. Create a column family by name Employee-Info with attributes Emp_Id Primary Key, Emp_Name, Designation, Date_of_Joining, Salary, Dept_Name
- 3. Insert the values into the table in batch

4. Update Employee name and Department of Emp-Id 1

6. Alter the schema of the table Employee_Info to add a column Projects which stores a set of Projects done by the corresponding Employee.

7. Update the altered table to add project names.

8 Create a TTL of 15 seconds to display the values of Employees.