

```

cqlsh> CREATE KEYSPACE Employee WITH replication = {'class':'SimpleStrategy', 'replication_factor':1};
cqlsh> USE Employee;
cqlsh:employee> CREATE TABLE Employee_Info (
    ...     Emp_Id int PRIMARY KEY,
    ...     Emp_Name text,
    ...     Designation text,
    ...     Date_of_Joining date,
    ...     Salary decimal,
    ...     Dept_Name text
    ... );
cqlsh:employee> BEGIN BATCH
    ... INSERT INTO Employee_Info (Emp_Id, Emp_Name, Designation, Date_of_Joining, Salary, Dept_Name)
    ... VALUES (121, 'John Doe', 'Manager', '2015-06-20', 75000, 'HR');
    ... INSERT INTO Employee_Info (Emp_Id, Emp_Name, Designation, Date_of_Joining, Salary, Dept_Name)
    ... VALUES (122, 'Jane Smith', 'Engineer', '2017-08-15', 60000, 'IT');
    ... APPLY BATCH;
cqlsh:employee> SELECT * FROM Employee_Info;

```

emp_id	date_of_joining	dept_name	designation	emp_name	salary
122	2017-08-15	IT	Engineer	Jane Smith	60000
121	2015-06-20	HR	Manager	John Doe	75000

(2 rows)

```

cqlsh:employee> UPDATE Employee_Info SET Emp_Name = 'John Wick', Dept_Name = 'Security' WHERE Emp_Id = 121;
cqlsh:employee> SELECT * FROM Employee_Info;

```

emp_id	date_of_joining	dept_name	designation	emp_name	salary
122	2017-08-15	IT	Engineer	Jane Smith	60000
121	2015-06-20	Security	Manager	John Wick	75000