Git Jain Page No.: BDA 66 ab-6 Employees CREATE KEYSPACE Employees with replication =

(law: 'Simple Strategy', 'replication fouter': 3 y') CREATE COLUMNIAMILY employee-info (Emp-id) INT PRIMARY KET, Emp-name VARCHAR, Designation VARCHAR , Date of joining MARCHAR, SALART FLOAT, Dept-nome GARINAR), BEGIN BATCH INSERTINTO employee-info (Emp-ich, Emp name, Designation, Date of joining, Salary, Dept name) values (101, 'Aour', 'Technical head; '01/01/2016; 10000, "IT"); INSTRI INTO employee into (Empid), Empiner, Designation Date of joining , Salory, Depterane) values 10, (Ravi, (CTO), 19/07/2014, 40000, [TT]); APPLY BAILH; CPPATE employee info SET Emp name = 'Robet burner', Dept name "HR' where Empired = 104; ACTER TABLE employeeing ADD PROJECT SET (MAR)

Cacto Represe Ubrang with replication feater 121,0000 soziet = project BETINA BATUM INSTRI INTO employue de Emp ist Emp name Designation Date of 1 NW 17 C ST 54 April Jain SPECT TTL (designation) RUM complyee-John's Calery Popt-name (105) UPDATE employee into SET parjeil TIC GO, APPLY BATCH ; "You can't cross the sea merely by standing and stade where comp id -105; empsid = 101) Use library; The surface US124G Date.

UPDOTE Library into set counter-value = counter-value = 1 CHAR, MINIARY KEY stud-ed strid-name book-nome Creete Cownithmet Libraryingo (studied, much Gesta nome VARCHAR, Louts id to INT, DOI VAR Page No.: stud-none = 'POPP' and Books name " (WEB) and BUALLOS Country stud name. Inscrink, and books nome = BDA and bests id = 2 and where wood-id = wide one UPPATE Library into set counter value. ternta id = 2 and doi = '05/06/2008'; Select of from lebray-into where allen filleng) toi - '01/06/2002' fortaid ; doi))) Counter-value +1 courter-value

Aril Jain

BOALab April Jain Date __/_/_ Page No.: _ 1BMITCS154 library info (studid, countervalue, studiname books name, books id, doi) to (cifusula) Doshtop) sesical WITH HEADER - TRUE; COPY leborary ento (stud-id, counter value, stud name books nome, book id, doi) iROM (C: 1 Users/and Desistop) 200-CAN' WITH HEADER : TRUE)