BDA LAB - SB
1. Greato heyspace Library with replication - { class : Suriple Strategy : replication factor : 33;
USF library;
2. Greate Columnfamily library who (stud_idleit, Counter_value Counter, stud_name = Ageth' and look = 'C++ and book_id = 35,7 and doi = '18-09-2020'
2. Greate Columnpumily Substacts - Info (stud_Id vit, Counter-value Counter, stud_name lent, book lent, brook_Id wit, doi lent, Principly hey (stud_Id, Stud_name, book, brook-Id, doi);
3. Update library erfor SET counter_value = Counter_ Value +1 cuhere Stud_Id = 111 and stud_nome = 'Azith' and looch = 'C++' and book_Id = 357 and doi = '18-09-2020';
4. Select * from lulibury info;
5. Select & from lubrary info where stud id = 112;
6. COPY library - info To 'library info - CSV';
7. COPY library info FROM "library ufo. CSV';