BDA Labz: Company Database: use: Company DB 1 300 1881": be 3) bain to rating 3. Coreate Colliction 132 (1886) 1 sopposition of the db. creat Collection ("Employee") db. Creat Collection ("Department") Operations: dept: "Software", emp-id: "112", salary: 2000"}); -> db. Employee. insert ({-id:"02", name: 'Kalpu", dept: "Hardware", impid: "/13", Salary: " 25000"})i) db. Employee. insert Many ({-id:"03", name: "Nagu", dept: "Saftware, deptid: 7003", Salary: "28000", Salary: "2800", Salary: "2800", Salary: "2800", Salary: "2800", Salary: " \(- id: "04", name: "Priyanka", dept: "Hardware", dept.id: 700y empid:" 154", Salary: "50000"); → db. Employee updati (\$-id: "05", name: "Ram", dept: Soft
-ware "dept id: 4005"

- Ware "Lempid: "173"}. \$\$ set: \$ Salary: "60000"}}, Supsert : false });

Department insert (Edg) d: "701" (2) db. Department. insert ({-id: "1", dept name: "sof · twan", No. of emp: "200", dept-id: 7001", Manager: Madhuri P) In Brist 1900 3 db. Department. insert Many (5 id: "12", dept-name! "Hardwan", No. of emp: "200", dept id: 7002, Manager: "Hapu" ff, {-id: "13", dept-name: "Software", No. of emp: "300", dept-id: "7003", Manager "Tamuna"3); ab. Department. updali ({-id: "13", dept. name: "Saftware", No of emp: "300" } \$ set: & Manager: "Ram"33, 9 upsert: "True"3); db. Employee. update (f-id: "02"), ffset: femployeage: "29"}}) Remove! db. Employee. remove (q-id:"02"}, { suburset: ¿ empage: "29"}})

4) Select all documents db. Employee. Find (). pretty (). db. Department. Find (). pretty (): 5) db. Employee : find (& stept Department = \$\$ in ("7001"; "7002", "7003", "7004" "7005"] }}, {name, Department} 6) db. Employee. Jind (§ name: | 1 A | " 3). pretty(); 7) dh. Employee. find ({ Age: [f gt: 36'33). pretty()) Ab. Repartment uplate / f. H. "1 "Kami"]], I goset : "Tour"]); ap. Layer general the Comment of the forther (; [, be, : , by three)