order by (sal, doi); weire centre. grand from A to the distribution of the analytic that a Surry (DBL) -> School Emp (fino, Ename , dopt, Salary, doj) s entraste out relovant info. Frig (frm, Evame, dept. Salary, doj) select Eno, a a la from Emp; n dept, sal, ano, aname, doj from Emp; Eduramile geleet & from Emp; reprofing & select Eno as "Employee Number" France & change & "Employee name " Employee name " "Employee nano " from emp School eno, ename from emp. where salary > 10000 and or dopt like 'Notrosk' Z= typhal data glect of from cup where belong in (5000, 10000 pcm) " between (5000, 2500) army to det my table (by) table roman alect district salary from ong. edet a from emp where degt is NULL. (A) (tring timber sout & from emp order by salary; , all data runninged in anending order by calony desc; , descending

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Calespeaple (enum, ename, city, comm) dustomer (com, coance, city, lating, soum) Orders (onum, Amount, odate, chum, snum Foreign key - normal key in one table referring to pormany key of other table. · mult be laure denverin data Gu a addition elete from chieff where well-on makes till create table balespeople (Enum, number (A) primary begr ename vanchan 2 (30) rity ~ (15). comm mumber (7,2)). create table informer (enum number (A) prinary hey chame vanchan 2 (30), grass state orty (15) Batting namber (4) & Snum munter (4) gran references laterpeople (usum) create table orders (onum number (a) primary key, amount number (5) (7,2), odate date, Christie (Ellery NO LIKE coun member (4) references curlous (com) snum n n salesporson (snum); Aggregate func is worke on single out a single value outly Select count (a) from table no me alect mass (and) "harrimum Amount" from ordere.

Types of Conviction multipoint . Point to point Tayor 4 Darabase vius is a subset of a database and it is derived from base relations as a result of a query fine from Ename sysan Eno Ename sysan view provides security from manthonical occurs, CREATE VIEW CYSAN (ENO, Ename) AS SFLECT. ENO, ENO ME from Emp, Vieno in distributed DBML rel²

It may be derived from fragmented stored at diff.

Sites. when a view is defined its name and its retorieval query are stored in a catalogue. Vius definitione can be centralised and at one side, partially replicated or fully replicated. However evaluating views in distributed systems can be oostery. In centralised system views can be modified as a base rel unlike in distributed sol

dury modification (12) 14. 15. 15. mapping the grery enpressed on views into query modification Sellet frame, Eno, RESP from 4 join where Emp. Eno = Asg. Eno Eno trane pNo Phon no. 10 10 En | Ename thon no Into and the modified query voil be processed by the tay grany processor Con distributed DBMs also we use query modification for mapping. The qualification defining a view is found in the distributed dotable catalogue and then merged is the grany to provide grany on base out. such a guery is called distributed query. To avoid view derivation actual versions of the view are maintained called materialized It stord the tupes of the views like other detalors tuples through indices which reakes the decen to this materialized view factor. be unodified as a basic allo

This natorialized views can involve aggregate func, grouping etc. Maintenance of materialized view: -As materialized views are a copy it must be vousistent with the base data. They are more complex as it involves complex quines, Repuebling the data refreshing can be done to by in diff times O'periodically 1 forcedly (3) lazily