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Assignment - I

Title: Design & develope sier DDL statem -nts which demonstrate the use of sor objects such as areation of: Table, View Index, Sequence, Syronym

Problem statement:

en contex of view, ender, sequence.

Objective: - To use, understand &

Proplement the various DDL commands

- To understand database composts

like view, index, sequence & synangem.

s/w & +1/w packages -

Mysol, cobit os

Pedosa OS

concept related theory:-

DDL commands: DDL 8s short for data defenation language which deal with data schemas & description of how data can reside 8n database

Vargous commands in DDL:

create - It defenes a table & has attributesize, de

Inserting rows thto view !sows of data can be Proceeded ento a view the same mule apply to the update command also.

peleting rows into view + sous of data can be deleted from a view. The same rules that apply to the UPDATE & INSPRT commands apply to the DELETE Command.

Dropping views 1-

From PROP VIEW Uper name.

From 1
An prodex on be created in a table to find data more quickly & efficiently.

CREATE INDEX Produce vame on table name (column name)

The JDBC API supports both two tiers of three three processing models for database acces.

Import JDBC package

Load & Register FDBC driver

The truncate command deletes all entires existing in table but keep at structure of table as described.

TRUNCATE TABLE CHable name?

creating views 3-

single table. multiple tables or anothers views

CREATE UTEW viewname. AS SELECT coll, col2,

capabelling view :
a view com be updated under

Each affiliate has 3 mandatory things. 1) Attribute name 31) Attribute size (ii) Data type

Sphax.

mate table table name (attribute, name, destatype (8/2e)),

Doop:
The drop command will distray
table along with data entored in it.

