



PostgreSQL

TRAINING EXCERCISE



POSTGRESQL

- 1) Create an index on the name field in City Table.
- 2) Create an index on the date and city fields in Employee Table 3) Create an index on the name field in Employee table.
- 4) Create an index on the name field in Company table. Remove the index.
- 5) Create a primary key in a new table where there is an auto generated number starting from 1 without create a sequence.
- 6) Create a sequence starting from 1000. Create a primary key in a new table. When inserting records use this sequence.
- 7) Create a sequence starting from 500. Create a primary key in a new table and assign default value from this sequence.
- 8) Delete the sequence which was created with 1000. Try to use the sequence to insert records.
- 9) Display the fields id, name, city name from employee and city tables using inner join and aliases.
- 10) Display id, name, city name and company name from employee, city and company tables.



POSTGRESQL

14) Fetch id, name, cost price, sale price, category code, category name for all the products.

15) Close a cursor

16) Close a connection

