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Write quenes in thre to do the jollowing. I) create an external table named with the jollowing attributes.

-> EmpID -> EmpName -> Designation -> salony.

use Employee;

Create external table y mot exists Employee (Emp-ID) int, Emp-Name string. Designation string. Salony int) now jormat delimated jielde terminated by 'In'; terminated by ',' lines terminated by 'In';

- 2) Load dola Puto table groom giren tile. load data local Enpath ! home Indoop | sakuments | Employee, overwrite into table Employee;
- 3) Create Niew to Generale a query to relieve the employee details who earn a salary of more than Rs 30000

create view Employee-view as select * jrom Employee where salary > 30000; Select & from Employee - view;

4) Alter the table to add a column Dept-Id and Generale a query to retrieve the employee details in order by using Dept-Id.

after table Employee add columns (Dept-ID ?d);

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employee-department' overwrite into table Employee;

select & from Employee;

Select & from Employee order by Dept-ID;

6) Create another table separtment with altributes -> Dept-Id -> Dept-name -> Emp-Id.

create table if not exists Department (Dept Dilut)

Dept Name strong, Emp Id int) now format delimited

gields tenominated by ',' Lines terminated by '\n';

Select & Jram Department:

Display the cumulative details of each employee along with department details.

select e. EmplID, e. Emp-Name, e. Designation, e. salony, e. Dept ID, d. Dept-Name from Employee e foin Department d ON (d. Dept-ID= e. Dept-ID);