1. select e.employee\_id, e.first\_name, e.last\_name, e.salary,e.department\_id from employees e join departments d on e.department\_id=d.department\_id where e.salary>20000 and d.location\_id=’1700’;
2. select count(distinct department\_id) from employees where last\_name=’Sachin';
3. select e.first\_name, e.hire\_date from employees e join departments d on e.department\_id=d.department\_id where d.department\_name = 'IT' OR d.department\_name = 'Sales';
4. select department\_id from employees where commission\_pct is not null group by department\_id having count(commission\_pct)>5;
5. select \* from employees where to\_char(hire\_date,'mon')='may';