

### Série 3 - SQL

- 1) Voici la Query demandée : `select last_name, first_name, employees.department_id, department_name FROM employees JOIN departments USING (department_id);`
- 2) Voici la Query demandée : `select DISTINCT last_name, employees.job_id, job_title FROM employees JOIN jobs USING (job_id) WHERE department_id=30;`
- 3) Voici la Query demandée : `select last_name, first_name, department_name, street_address FROM employees join departments using(department_id) join locations using(location_id) WHERE commission_pct is not null ;`
- 4) Voici la Query demandée : `select last_name, first_name, department_name from employees JOIN departments using (department_id) where last_name LIKE "%a%";`
- 5) Voici la Query demandée : `select last_name, first_name, job_title, departments.department_id, departments.department_name FROM employees Join jobs using (job_id) JOIN departments using(department_id) Join locations using (location_id) WHERE locations.city="Seattle";`
- 6) Voici la Query demandée : `select concat(employees.last_name,' ',employees.first_name) as "Employee", employees.employee_id as "Emp#", concat(managers.last_name,' ',managers.first_name) as "Manager", employees.manager_id as "Mgr#" FROM employees JOIN employees managers ON employees.manager_id = managers.employee_id;`
- 7) Voici la Query demandée :
- 8) Voici la Query demandée :
- 9) Voici la Query demandée :
- 10) Voici la Query demandée :
- 11) Voici la Query demandée :