

1.- Select the full names of the actors of the system.

```
select concat (a.name, ' ', a.surname) from Actor a;
```

2.- Select the names of the employers and the titles of the positions that they offer.

```
select p.employer.name, p.title from Position p;
```

3.- Select the employer who offers more positions

```
select e from Employer e where e.positions.size = (select max(e.positions.size) from Employer e);
```

4.- Select the names of the workers and the titles of their curricula.

```
select c.worker.name, c.title from Curriculum c;
```

5.- Select the application references, the title of the corresponding position, and the name of the corresponding worker.

```
select concat (a.referenceNumber.ticker, '-', substring(year(a.referenceNumber.moment),3,4),  
month(a.referenceNumber.moment), day(a.referenceNumber.moment), '-', a.referenceNumber.code),  
a.position.title, a.worker.name from Application a;
```

6.- Select the average number of positions offered by the employers.

```
select avg(e.positions.size) from Employer e;
```

7.- Select the names of the workers who don't have any curricula.

```
select w.name from Worker w where not exists (select c from Curriculum c where w=c.worker);
```