

Compte rendu TD9 SLAM 3

1 /

```
postgres=# select pnompro,cnomche from proprio LEFT join cheval on proprio.pnumpro = cheval.cnumpro;
 pnompro | cnomche 
-----+-----
 alain   | arsène
 alain   | bubu
 corinne | chalon
 denis   | denis
 elsa    | edouard
 bruno   |
```

Requête : select pnompro, cnomche from proprio LEFT join cheval on proprio.pnumpro = cheval.cnumpro;

2/

```
postgres=# select cnomche, pavieux from cheval LEFT join parents on cheval.cnomche = parents.panomche;
 cnomche | pavieux 
-----+-----
 edouard | chalon
 edouard | denis
 arsène  | chalon
 arsène  | denis
 chalon  | bubu
 denis   | bubu
 bubu    |
(7 lignes)
```

Requete : select cnomche, pavieuw from cheval LEFT join parents on cheval.cnomche = parents.panomche;

3 /

```
postgres=# select cheval.cnomche, pavieux, che1.csexe from cheval LEFT join parents on cheval.cnomche = parents.panomche LEFT JOIN cheval che1 on pavieux = che1.cnomche;
 cnomche | pavieux | csexe 
-----+-----+-----
 edouard | chalon  | f
 edouard | denis   | m
 arsène  | chalon  | f
 arsène  | denis   | m
 chalon  | bubu    | f
 denis   | bubu    | f
 bubu    |         |
(7 lignes)
```

Requete : select cheval.cnomche, pavieux, che1.csexe from cheval LEFT join parents on cheval.cnomche = parents.panomche LEFT join cheval che1 on pavieux = che1.cnomche;