

Title: How to develop Full Join Exclusion feature?

#01

```
select stdtbl.*,prole from stdtbl
left join usttbl
on stdtbl.pid=usttbl.pid;
```

#02

```
select stdtbl.*,prole from stdtbl
right join usttbl
on stdtbl.pid=usttbl.pid;
```

#03

```
select stdtbl.*,prole from stdtbl
left join usttbl
on stdtbl.pid=usttbl.pid
union
select stdtbl.*,prole from stdtbl right join usttbl
on stdtbl.pid=usttbl.pid;
```

#04

```
drop temporary table if exists stdusttbl;
```

#05

```
create temporary table if not exists stdusttbl
as
select stdtbl.*,prole from stdtbl
left join usttbl
on stdtbl.pid=usttbl.pid
where prole is null
union
select stdtbl.*,prole from stdtbl
right join usttbl
on stdtbl.pid=usttbl.pid
where prole is null;
```

#06

```
select * from stdusttbl;
```

#07

```
select stdusttbl.pid,pname, edu from stdusttbl
left join psttbl
using(pid)
where psttbl.prole is null;
```