

Title: How to develop Inner Join features(way: 01)?

#01

```
MariaDB [dbspr]> select * from stdtbl
-> inner join usttbl
-> using(pid);
```

```
+-----+-----+-----+-----+
| pid  | pname | edu  | prole |
+-----+-----+-----+-----+
| 1001 | x1    | UG   | Tutor |
| 1004 | x4    | UG   | HM    |
| 1007 | x7    | UG   | Tutor |
+-----+-----+-----+-----+
3 rows in set (0.001 sec)
```

#02

```
MariaDB [dbspr]> select * from stdtbl
-> inner join psttbl
-> using(pid);
```

```
+-----+-----+-----+-----+
| pid  | pname | edu  | prole |
+-----+-----+-----+-----+
| 1001 | x1    | UG   | Coach |
| 1002 | x2    | PG   | HOD   |
| 1005 | x5    | PG   | Coach |
| 1008 | x8    | PG   | HOD   |
+-----+-----+-----+-----+
4 rows in set (0.001 sec)
```

#03

```
MariaDB [dbspr]> select * from stdtbl
-> inner join usttbl
-> using(pid)
-> inner join psttbl
-> using(pid);
```

```
+-----+-----+-----+-----+-----+
| pid  | pname | edu  | prole | prole |
+-----+-----+-----+-----+-----+
| 1001 | x1    | UG   | Tutor | Coach |
+-----+-----+-----+-----+-----+
1 row in set (0.001 sec)
```