Title: How to develop Group By feature for prerequisite of Self Join feature(example: 02)

#01
MariaDB [dbspr]> select sal, count(sal)from esitbl group by sal;
```
+-----------+------------+
| sal       | count(sal) |
+-----------+------------+
| 100000.00 |          3 |
| 200000.00 |          1 |
| 300000.00 |          1 |
+-----------+------------+
3 rows in set (0.001 sec)
```

#02
MariaDB [dbspr]> select sal from esitbl group by sal having count(sal)>1;
```
+-----------+
| sal       |
+-----------+
| 100000.00 |
+-----------+
1 row in set (0.001 sec)
```

#03
MariaDB [dbspr]> select sal from esitbl group by sal having count(sal)=1;
```
+-----------+
| sal       |
+-----------+
| 200000.00 |
| 300000.00 |
+-----------+
2 rows in set (0.001 sec)
```

#04
MariaDB [dbspr]> select eid, sal from esitbl group by sal having count(sal)=1;
```
+------+-----------+
| eid  | sal       |
+------+-----------+
| 1002 | 200000.00 |
| 1004 | 300000.00 |
+------+-----------+
2 rows in set (0.001 sec)
```