**HAVING *searchCondition***

The *searchCondition*, which is a specialized *booleanExpression*, can contain only grouping columns (see [GROUP BY clause](http://docs.oracle.com/javadb/10.8.1.2/ref/rrefsqlj32654.html#rrefsqlj32654)), columns that are part of aggregate expressions, and columns that are part of a subquery. For example, the following query is illegal, because the column SALARY is not a grouping column, it does not appear within an aggregate, and it is not within a subquery:

**-- SELECT COUNT(\*)**

**-- FROM SAMP.STAFF**

**-- GROUP BY ID**

**-- HAVING SALARY > 15000**

**The right solution is**

**-- SELECT COUNT(\*)**

**-- FROM SAMP.STAFF**

**-- WHERE SALARY > 15000**

**-- GROUP BY ID**