To cause MySQL to accept the query, use ANY_VALUE():

```
SELECT ANY_VALUE(age) FROM t GROUP BY age-1;
```

ANY_VALUE() can be used for queries that refer to aggregate functions in the absence of a GROUP BY clause:

```
mysql> SELECT name, MAX(age) FROM t;

ERROR 1140 (42000): In aggregated query without GROUP BY, expression

#1 of SELECT list contains nonaggregated column 'mydb.t.name'; this

is incompatible with sql_mode=only_full_group_by
```

Without GROUP BY, there is a single group and it is nondeterministic which name value to choose for the group. ANY_VALUE() tells MySQL to accept the query:

```
SELECT ANY_VALUE(name), MAX(age) FROM t;
```

It may be that, due to some property of a given data set, you know that a selected nonaggregated column is effectively functionally dependent on a GROUP BY column. For example, an application may enforce uniqueness of one column with respect to another. In this case, using ANY_VALUE() for the effectively functionally dependent column may make sense.

For additional discussion, see Section 12.20.3, "MySQL Handling of GROUP BY".

• BIN_TO_UUID(binary_uuid), BIN_TO_UUID(binary_uuid, swap_flag)

BIN_TO_UUID() is the inverse of UUID_TO_BIN(). It converts a binary UUID to a string UUID and returns the result. The binary value should be a UUID as a VARBINARY(16) value. The return value is a utf8 string of five hexadecimal numbers separated by dashes. (For details about this format, see the UUID() function description.) If the UUID argument is NULL, the return value is NULL. If any argument is invalid, an error occurs.

BIN_TO_UUID() takes one or two arguments:

- The one-argument form takes a binary UUID value. The UUID value is assumed not to have its timelow and time-high parts swapped. The string result is in the same order as the binary argument.
- The two-argument form takes a binary UUID value and a swap-flag value:
 - If swap_flag is 0, the two-argument form is equivalent to the one-argument form. The string result is in the same order as the binary argument.
 - If swap_flag is 1, the UUID value is assumed to have its time-low and time-high parts swapped.
 These parts are swapped back to their original position in the result value.

For usage examples and information about time-part swapping, see the <code>UUID_TO_BIN()</code> function description.

• DEFAULT(col_name)

Returns the default value for a table column. An error results if the column has no default value.

The use of DEFAULT(col_name) to specify the default value for a named column is permitted only for columns that have a literal default value, not for columns that have an expression default value.

```
mysql> UPDATE t SET i = DEFAULT(i)+1 WHERE id < 100;
```