

F_EQUALINTIGER

compatibility FreeUDFLib AvERP, GrUDF

input/output-compatibility to rFunc (IEQUAL)

Entrypoint equalinteger compatible with UTF-8

Inputs/Outputs

Input	INTEGER	integer 1
	INTEGER	integer 2
Output	INTEGER	1 =is equal, 0 = is not equal

Syntax

If a floatingpoint is used as input, it will be truncated first to integer and than tested!

TestSQL

```
SELECT 1 AS ISCORRECT, F_EQUALINTEGER(14, 14) FROM RDB$DATABASE;  
SELECT 0 AS ISCORRECT, F_EQUALINTEGER(14, 15) FROM RDB$DATABASE;  
SELECT 1 AS ISCORRECT, F_EQUALINTEGER(14, 14.49) FROM RDB$DATABASE;  
SELECT NULL AS ISCORRECT, F_EQUALINTEGER(NULL, NULL) FROM RDB$DATABASE;
```

From:

<http://ibexpert.com/docu/> - IBExpert

Permanent link:

http://ibexpert.com/docu/doku.php?id=04-ibexpert-udf-functions:04-02-numeric-functions:04-02-04-compare-functions:f_equalinteger

Last update: 2023/04/11 22:06

