

F_INCDATETIME

input/output-compatibility to rFunc (INCDATETIME)

Entrypoint incdatetime compatible with UTF-8

Inputs/Outputs

Input	TIMESTAMP	date optionally time
	INTEGER	days to add
	INTEGER	month to add
	INTEGER	years to add
	INTEGER	hours to add
	INTEGER	minutes to add
	INTEGER	seconds to add
Output	TIMESTAMP	Adds to parameter 1 days, month, years, hours, minutes, and seconds.

Syntax

If parameters are negative they will be subtracted.

TestSQL

```
SELECT '02.11.2006 16:04:06' AS ISCORRECT, F_INCDATETIME('01.10.2005 15:03:05', 1, 1, 1, 1, 1, 1) FROM RDB$DATABASE;
```

```
SELECT '02.11.2006 14:02:04' AS ISCORRECT, F_INCDATETIME('01.10.2005 15:03:05', 1, 1, 1, -1, -1, -1) FROM RDB$DATABASE;
```

```
SELECT NULL AS ISCORRECT, F_INCDATETIME(NULL, NULL, NULL, NULL, NULL, NULL, NULL) FROM RDB$DATABASE;
```

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

Permanent link:
http://ibexpert.com/docu/doku.php?id=04-ibexpert-udf-functions:04-03-date_time-functions:04-03-01-calculate-functions:f_incdatetime

Last update: 2023/04/11 23:44

