

F_DATETOSTRLANG

function from adhoc

Entrypoint datetostrlang **not compatible with UTF-8 - use U_DATE2STRLANG**

Inputs/Outputs

Input	TIMESTAMP	date optionally time
	CSTRING(254)	pattern
	CSTRING(2)	language identifier for the output
Output	CSTRING(254)	date formatted with parameter 2 in chosen language

Syntax

Language version of F_DATETOSTR.

Language identifier: de = German, uk = English, fr = French, es = Spanish, it = Italian, es = Spanish, pt = Portuguese,

nl = Dutch, no = Norwegian, Bokmål, se = Swedish, dk = Danish, fi = Finnish, hu = Hungarian, ie = Irish(Gaelic),

ee = Estonian, is = Icelandic, al = Albanian, va = Classical Latin, vl = Ecclesiastical Latin, cl = Catalan, sl = Scots,

s2 = Scottish Gaelic, w1 = Welsh, b1 = Breton, b2 = Basque, n1 = Norwegian, Nynorsk, za = Afrikaans, fo = Faroese,

lu = Luxembourgish, w2 = Wallon

Pattern for parameter 2 (similar to c-function strftime): see F_DATETOSTR TestSQL

```
SELECT 'Tuesday, 10 February 2004, 08:23:00' AS ISCORRECT,
F_DATETOSTRLANG('10.02.04 08:23', '%A, %d %B %Y, %X', 'uk') FROM
RDB$DATABASE;
```

```
SELECT 'Dienstag, 10 Februar 2004, 08:23:00' AS ISCORRECT,
F_DATETOSTRLANG('10.02.04 08:23', '%A, %d %B %Y, %X', 'de') FROM
RDB$DATABASE;
```

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

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