

F_ENCODEDATE

compatibility to GrUDF

Entrypoint encodedate compatible with UTF-8

F_ENCODEDATENULL

function from adhoc

Entrypoint encodedatenuid compatible with UTF-8

Inputs/Outputs

Input	INTEGER	year
	INTEGER	month
	INTEGER	day
Output	DATE	date built from parameters

Syntax

F_ENCODEDATENULL is able to return NULL

TestSQL

```
SELECT '20.02.2004' AS ISCORRECT, F_ENCODEDATE(2004, 2, 20) FROM  
RDB$DATABASE;
```

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

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