

F_BLOBMID

compatibility to FreeUDFLib, FreeUDFLibC, FreeUDFLib AvERP, GrUDF

Entrypoint blobmid **not compatible with UTF-8 - use U_MID**

F_RBLOBMID

input/output-compatibility to rFunc (B_SUBSTR, B_LONGSUBSTR)

Entrypoint r_blobmid **not compatible with UTF-8 - use U_MID**

Inputs/Outputs

Input	BLOB INTEGER	TextBLOB Position, at which the determined string starts
Output	INTEGER CSTRING(32760)	Length of returned string number of letters (parameter 3) of the entered text starting from the entered letter number (parameter 2)

Syntax

```
F_BLOBMID - counting for parameter 2 starts with 0
F_RBLOBMID - counting for parameter 2 starts with 1
TestSQL (to use with TestISO.GDB)
SELECT 'zwei' AS ISCORRECT, F_BLOBMID(TEXTBLOB, 4, 4) FROM BLOBTEST WHERE
BLOBTESTID = 2;
SELECT NULL AS ISCORRECT, F_BLOBMID(TEXTBLOB, NULL, NULL) FROM BLOBTEST
WHERE BLOBTESTID = 10;
```

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