

# F\_BLOBASPCHAR

compatibility to FreeUDFLib, FreeUDFLib AvERP, GrUDF

Entrypoint blobaspchar **not compatible with UTF-8 - use BLOB like a string**

## Inputs/Outputs

Input	BLOB	TextBlob to convert to VarChar
Output	CSTRING(32760)	String

## Syntax

```
TestSQL (to use with TestISO.GDB)
SELECT 'ein einzeliger TextBLOB' AS ISCORRECT, TEXTBLOB,
F_BLOBASPCHAR(TEXTBLOB) FROM BLOBTEST WHERE BLOBTESTID = 1;
SELECT '' AS ISCORRECT, F_BLOBASPCHAR(TEXTBLOB) FROM BLOBTEST WHERE
BLOBTESTID = 11;
SELECT NULL AS ISCORRECT, F_BLOBASPCHAR(TEXTBLOB) FROM BLOBTEST WHERE
BLOBTESTID = 10;
```

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

Permanent link:  
[http://ibexpert.com/docu/doku.php?id=04-ibexpert-udf-functions:04-04-blob-functions:04-04-01-transform:f\\_blobaspchar](http://ibexpert.com/docu/doku.php?id=04-ibexpert-udf-functions:04-04-blob-functions:04-04-01-transform:f_blobaspchar)

Last update: 2023/04/16 13:50

