

F_MID(F_MID4, F_MID8), F_BIGMID

compatibility to FreeUDFLib, FreeUDFLibC, FreeUDFLib AvERP

Entrypoint mid **not compatible with UTF-8 - use U_MID(U_MID4, U_MID8)**

U_MID(U_MID4, U_MID8)

function from adhoc

Entrypoint u_mid **compatible with UTF-8**

F_COPY

compatibility to GrUDF

Entrypoint mid1 **not compatible with UTF-8 - use U_MID(U_MID4, U_MID8)**

F_STRCOPY

input/output-compatibility to rFunc (SUBSTR, LONGSUBSTR)

Entrypoint strcpy **not compatible with UTF-8 - use U_MID(U_MID4, U_MID8)**

Inputs/Outputs

Input to be determined	CSTRING(254)	String, from which a character string is
	INTEGER	Startposition of the string
	INTEGER	Length of the string
Output 2 with the length	CSTRING(254)	string starts at position from parameter of parameter 3

Syntax

For F_MID and F_STRCOPY counting of parameter 2 start with 0, for F_COPY with 1!

TestSQL

```
SELECT 'tag' AS ISCORRECT, F_MID('Geburtstagsparty', 7, 3) FROM RDB$DATABASE;
```

```
SELECT 'tag' AS ISCORRECT, F_COPY('Geburtstagsparty', 8, 3) FROM RDB$DATABASE;
```

```
SELECT 'tag' AS ISCORRECT, F_STRCOPY('Geburtstagsparty', 7, 3) FROM RDB$DATABASE;
```

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

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