

F_PADLEFT

compatibility to FreeUDFLib, FreeUDFLibC, FreeUDFLib AvERP, GrUDF

Entrypoint padleft **not compatible with UTF-8 - use U_PADLEFT**

U_PADLEFT

function from adhoc

Entrypoint u_padleft **compatible with UTF-8**

Inputs/Outputs

Input	CSTRING(4095)	String 1, filled up left with the indications from string 2 to the length of
	INTEGER	parameter 3
	CSTRING(16)	Length of the string, up to which is to be filled up
Output	CSTRING(4095)	String 2 to fill up with
		String 1 left filled up from the string with the indications from string 2 to the overall length of indications of parameter 3

F_RPADLEFT

input/output-compatibility to rFunc (PADLEFT, LONGPADLEFT)

Entrypoint r_padleft **not compatible with UTF-8 - use U_PADLEFT**

Inputs/Outputs

Input	CSTRING(4095)	String 1, filled up left with the indications from string 2 to the length of
	INTEGER	parameter 3

CSTRING(16)	Length of the string, up to which is to be filled up
String 2 to fill up with	
Output CSTRING(4095)	String 1 left filled up from the string with the indications from string 2 to the overall length of indications of parameter 3

Syntax

If you enter more than one character in string 2, the filling with characters of string 2 starts from right and abort, if the required number of the complete characters will be reached. (Look at. 2. TestSQL)

TestSQL

```
SELECT 'XXXDies ist ein Test' AS ISCORRECT, F_PADLEFT('Dies ist ein Test', 'X', 20) FROM RDB$DATABASE;
```

```
SELECT 'xXxDies ist ein Test' AS ISCORRECT, F_PADLEFT('Dies ist ein Test', 'Xx', 20) FROM RDB$DATABASE;
```

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

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