

# F-SPACE

## compatibility to GrUDF

Entrypoint space **compatible with UTF-8**

## Inputs/Outputs

Input	INTEGER	number of blanks
Output	CSTRING(32760)	blank chain (CHR(32)) with indicated
numbers		

## Syntax

```
TestSQL
SELECT F_STRINGLENGTH(F_SPACE(10)) || ' Leerzeichen und ein x' AS
ISCORRECT, F_SPACE(10) || 'x' FROM RDB$DATABASE;
```

```
Counting starts with 1
TestSQL
SELECT 'Dies i' AS ISCORRECT, F_LEFT('Dies ist ein Test', 6) FROM
RDB$DATABASE;
SELECT NULL AS ISCORRECT, F_LEFT(NULL, NULL) FROM RDB$DATABASE;
```

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

Permanent link:  
[http://ibexpert.com/docu/doku.php?id=04-ibexpert-udf-functions:04-01-string-functions:04-01-01-create-functions:f\\_space](http://ibexpert.com/docu/doku.php?id=04-ibexpert-udf-functions:04-01-string-functions:04-01-01-create-functions:f_space)

Last update: 2023/04/04 20:18

