

# F\_CHARACTER, F\_CHR

**compatibility to FreeUDFLib, FreeUDFLibC, FreeUDFLib AvERP**

**compatibility to GrUDF**

**input/output-compatibility to rFunc (CHR)**

Entrypoint character **not compatible with UTF-8 - use U\_CHR**

## U\_CHR

**function from adhoc**

Entrypoint u\_character **compatible with UTF-8**

---

### Inputs/Outputs

Input	INTEGER	ASCII-Code
Output	CSTRING(2)	Character of ASCII-Codes

---

### Syntax

```
TestSQL
SELECT 'B' AS ISCORRECT, F_CHARACTER(66) FROM RDB$DATABASE;
SELECT 'ä' AS ISCORRECT, F_CHARACTER(228) FROM RDB$DATABASE;
SELECT 'B' AS ISCORRECT, F_CHR(66) FROM RDB$DATABASE;
SELECT 'ä' AS ISCORRECT, F_CHR(228) FROM RDB$DATABASE;
SELECT NULL AS ISCORRECT, F_CHARACTER(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:04-01-03-convert-functions:f\\_character-f\\_chr-u\\_chr](http://ibexpert.com/docu/doku.php?id=04-ibexpert-udf-functions:04-01-string-functions:04-01-03-convert-functions:f_character-f_chr-u_chr)

Last update: 2023/04/06 18:23

