

# F\_INTTOSTR

## input/output-compatibility to rFunc (INTTOSTR)

Entrypoint inttostr **compatible with UTF-8**

## Inputs/Outputs

|        |              |                                               |
|--------|--------------|-----------------------------------------------|
| Input  | INTEGER      | integer number to display                     |
|        | CSTRING(254) | format of integer equal to C-function sprintf |
| Output | CSTRING(254) | formatted number as string                    |

## Syntax

```
TestSQL
SELECT '0000000013' AS ISCORRECT, F_INTTOSTR(13, '%010d') FROM
RDB$DATABASE;
SELECT '0xd' AS ISCORRECT, F_INTTOSTR(13, '%#x') FROM RDB$DATABASE;
SELECT NULL AS ISCORRECT, F_INTTOSTR(NULL, NULL) FROM RDB$DATABASE;
```

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