

# F\_STRSTUFF

## input/output-compatibility to rFunc (STRSTUFF, LONGSTRSTUFF)

Entrypoint strstuff **not compatible with UTF-8 - use U\_STRSTUFF**

# U\_STRSTUFF

## function from adhoc

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

## Inputs/Outputs

Input	CSTRING(8190) SMALLINT SMALLINT CSTRING(254)	String 1 in which characters had to replace starting-position number of characters to delete characters to set
Output position	CSTRING(81900)	String with replaced characters at starting-

## Syntax

Counting oof starting-position starts at 1.

The numbers of characters to delete and characters to replace must not be equal.

TestSQL

```
SELECT '12abcd567890' AS ISCORRECT, F_STRSTUFF('1234567890', 3, 2,  
'abcd') FROM RDB$DATABASE;
```

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

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