

# F\_DOLLARVAL, F\_CONVERTTODOLLAR

compatibility FreeUDFLib, FreeUDFLib AvERP

compatibility FreeUDFLibC

Entrypoint converttodollar compatible with UTF-8

## Inputs/Outputs

Input	DOUBLE	floatingpoint
Output	CSTRING(32)	Dollar-floatingpoint (\$ in front of the number) (rounded to 2 digits)

## Syntax

```
TestSQL
SELECT '$15.68' AS ISCORRECT, F_CONVERTTODOLLAR(15.678) FROM
RDB$DATABASE;
SELECT '$15.68' AS ISCORRECT, F_DOLLARVAL(15.678) FROM RDB$DATABASE;
SELECT NULL AS ISCORRECT, F_DOLLARVAL(NULL) FROM RDB$DATABASE;
```

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