

F_EPSILON

function from adhoc

Entrypoint euler compatible with UTF-8

Inputs/Outputs

Input	nothing	
Output	DOUBLE	number epsilon (as a very small number to check against epsilon instead of 0)

Syntax

```
TestSQL
SELECT CAST(2.2204460492503131e-14 AS DOUBLE PRECISION) AS ISCORRECT,
F_EPSILON() FROM RDB$DATABASE;
```

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