

F_HEXTOINT

compatible to GrUDF

Entrypoint hextoint

Inputs/Outputs

Input	CSTRING(20)	Hexword
Output	INTEGER	integer in decimal system

Syntax

TestSQL

```
SELECT 13 AS ISCORRECT, F_HEXTOINT('000000000d') FROM RDB$DATABASE;  
SELECT 13 AS ISCORRECT, F_HEXTOINT('d') FROM RDB$DATABASE;  
SELECT 13 AS ISCORRECT, F_HEXTOINT('D') FROM RDB$DATABASE;  
SELECT NULL AS ISCORRECT, F_HEXTOINT(NULL) FROM RDB$DATABASE;
```

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