

F_FINDWORDINDEX

compatibility to FreeUDFLib, FreeUDFLibC, FreeUDFLib AvERP

Entrypoint findwordindex **not compatible with UTF-8 - if needed please ask**

Inputs/Outputs

Input	CSTRING(32760) INTEGER	String length of the string which should be examined
Output	INTEGER	examines whether the position from Paramter 2 exists in the string. If the poition is found in the string, the result is the position itself, if not found the result is -1.

Syntax

```
Counting starts at 0.  
TestSQL  
SELECT 12 AS ISCORRECT, F_FINDWORDINDEX('Geburtstagsparty', 12) FROM  
RDB$DATABASE;  
SELECT -1 AS ISCORRECT, F_FINDWORDINDEX('Geburtstagsparty', 16) FROM  
RDB$DATABASE;  
SELECT NULL AS ISCORRECT, F_FINDWORDINDEX(NULL, NULL) FROM RDB$DATABASE;
```

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