

F_FINDWORD

compatibility to FreeUDFLib, FreeUDFLibC, FreeUDFLib AvERP

Entrypoint findword **not compatible with UTF-8 - use U_FINDWORD**

U_FINDWORD

function from adhoc

Entrypoint u_findword **compatible with UTF-8**

Inputs/Outputs

Input	CSTRING(32760)	String, in which another string is to be
looked for		
	INTEGER	position, at which the search in the
string should start		
Output	CSTRING(254)	word or a partial word, which starts at
position parameter 2		

Syntax

Positioning starts with 0, that means 1.position = 0 and searches up to the first blank.

In FireBird 2.0 returns <null> if parameter 2 < 0 or > length of parameter 1, all other cases '' (empty string).

TestSQL

```
SELECT 'ABC' AS ISCORRECT, F_FINDWORD('ABC 123 45678 9123', 0) FROM RDB$DATABASE;
```

```
SELECT 'BC' AS ISCORRECT, F_FINDWORD('ABC 123 45678 9123', 1) FROM RDB$DATABASE;
```

```
SELECT '123' AS ISCORRECT, F_FINDWORD('ABC 123 45678 9123', 3) FROM RDB$DATABASE;
```

```
SELECT '123' AS ISCORRECT, F_FINDWORD('ABC 123 45678 9123', 4) FROM RDB$DATABASE;
```

```
SELECT '' AS ISCORRECT, F_FINDWORD('ABC 123 45678 9123', 20) FROM RDB$DATABASE;
```

```
SELECT NULL AS ISCORRECT, F_FINDWORD('ABC 123 45678 9123', 20) FROM RDB$DATABASE;
```

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

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