F_ROT13

function from adhoc

Entrypoint rot13 compatible with UTF-8

Inputs/Outputs

```
Input      CSTRING(254)      String to encrypt
Output     CSTRING(254)      String enrypted with ROT13
```

Syntax

```
 From Wikipedia:
 ROT13 ("rotate by 13 places", sometimes hyphenated ROT-13) is a simple
substitution cipher used in online forums as a means of hiding spoilers,
punchlines, puzzle solutions, and offensive materials from the
 casual glance. ROT13 has been described as the "Usenet equivalent of a
magazine printing the answer to a quiz upside down". ROT13 is a variation of
the Caesar cipher, developed in ancient Rome.
 Applying ROT13 to a piece of text merely requires examining its alphabetic
characters and replacing each one by the letter 13 places further along in
the alphabet, wrapping back to the beginning if necessary.
 ROT13 is its own inverse; that is, to undo ROT13, the same algorithm is
applied, so the same action can be used for encoding and decoding. The
algorithm provides no real cryptographic security and is not
 normally used for such. It is often cited as a canonical example of weak
encryption.
 TestSQL
 SELECT F_ROT13(F_ROT13('This is not a real encryption')), F_ROT13('This is
not a real encryption') FROM RDB$DATABASE;
 SELECT NULL AS ISCORRECT, F_ROT13(NULL) FROM RDB$DATABASE;
```