f_demo_translation.sas File Reference

Functions

Custom function to demonstrate how user defined functions work

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Description

The function can be called in a datastep, and has one argument called TEXT. When the function is called with the text YES/NO, then the function returns SI/NO.

Note

To use this function and others, either the PROC FCMP procedure statement must be included when running this script, or called by the run_functs_compilation.sas script to create the function container under: /toolbox/source/sas/misc/scripts/.

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Version

23.1.10

Link

https://github.com/paul-canals/toolbox

Parameters

Input	word	Textual string to call the function. The default valid values are: [yes|no]

Returns

- The translation of the english words yes/no in spanish.

Calls

- None

Usage

Example 1: Translate yes into spanish

```
proc fcmp outlib=WORK.funcs.demo; ;
   function f_demo_translation(word $) $ 12;
      if lowcase(x) eq "yes" then return('Si');
      else return('No!');
   endsub;
quit;

options cmplib=WORK.functs;

data _null_;
   rc = f_demo_translation('yes');
   put rc=;
run;
```

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