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It counts the occurrence of specific values (value lists) in specified variables (variable lists) within records. Results (per record) are stored in user specified variables. The macro %_Count_ supports the full syntax and identical functionality of the SPSS command. It even supports syntax and functionality beyond the SPSS COUNT command.

Sas macro %count - PHUSE Wiki

*- Simplified macro for real-time monitoring. *- %macro progress(counter=_n_, check_cond=1, every_sec = 10, total=, ref=); retain _start_time _check_time _check_count _check_speed _remain_time; if _start_time = . then do; _start_time = time(); _check_time = time() - &every_sec +1; _check_count = &counter; _check_speed = .X; end; _elapsed_time = time() - _start_time; if (time() > _check_time + &every_sec) and (&check_cond) then do; _check_speed = round((&counter - _check_count)/(time ...

SAS macro %progress - PHUSE Wiki

BEEP tone, e.g. to recognize when a long run SAS program finishes : DATA _null_; CALL SOUND (100,200); CALL SOUND (200,200); RUN; Use of PARMBUFF, e.g. to avoid SAS errors when parameters has been mistyped or flexible parameter names should be used.

Overview Of Common Sas Macro Functions - PHUSE Wiki

Developing and using general SAS® macros may reduce development time of dedicated program code, errors and frustration. It may increase the quality and the quantity of the resulting output. However, especially in pharmaceutical research all generated SAS code has to be validated, including newly developed macros.

SAS macro validation criteria - PHUSE Wiki

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util_freq2format.sas : macro determines fmt type, so value does NOT include punctuation (@\$) MACNAME : util_autocalpath.sas : a macro name, without any special chars MACVAR : a macro variable name, which the macro should create DSETS : assert_complete_refds.sas : list of data sets, where order has a specific meaning

WGS P02 Programming Guidelines - PHUSE Wiki

Built-in macro-functions. Macro functions such as %INDEX, %SUBSTR(), or %LOWCASE() compute a result based on specified or default arguments, and return (or resolve to) a value, which is then used inside other user-written macro definitions or in open code such as data step, global statements and procedure calls.

Category:Macro-functions - PHUSE Wiki

Check if a similar project/study has been worked on, i.e. check if available SAS code can be reused. Check for project-independent macros that can be applied. Now that you are ready to start programming, keep in mind some basic standards: Flow of data from raw data tabulated data sets analysis data sets outputs.

Good Programming Practice Guidance - PHUSE Wiki

The full code of macro %VARLIST is freely available from the PHUSE Wiki (http://www.phusewiki.org/wiki/index.php?title=SAS_macro-function_%25VARLIST). The current paper reviews and provides examples of the top ten uses of %VARLIST() according to a survey of real-life SAS programs developed to create Analysis Datasets, Summary Tables and Figures in post-hoc and exploratory analyses of clinical trials data.

Top 10 uses of macro %varlist - PHUSE Wiki - PHUSE Wiki

From PHUSE Wiki jump to: navigation , search The Code'r's Corner section is dedicated to brief presentations of real-life code, programming tips, efficiency techniques, undocumented features, useful algorithms and macros and other creative uses of software.

Category:Coders Corner - PHUSE Wiki

%put test has a word count of %sysfunc(countw(&test)); And furthermore, you might want to perform a test of &test to make sure it isn't an empty string, which it is in your example. If its an empty string, you can return a value of 0 and branch around the actual use of countw

Solved: Using COUNTW function on macro variables - SAS ...

The SQL procedure is a powerful and versatile tool which, when combined with one or more SAS® functions, is able to summarize (or aggregate) data. Besides its ability to aggregate data, PROC SQL can also be used with the SELECT statement ' s INTO clause to create single-value macro variables and when combined with the SEPARATED BY keyword is able to create an array of values, commonly ...

Fun with Functions and Macro Variables in PROC SQL - PHUSE

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Learning to love the SAS LAG function

These data driven techniques make use of SAS® data steps, SQL procedures, and SAS macro coding. The main idea is to use a SAS data step or SQL procedure to initiate a module and SAS macro programming to drive the module. All techniques discussed in this paper should be able to call a macro based on values in a dataset. What sets the techniques ...

Comparing 6 Techniques To Do Data Driven Programming

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Analysis Program Guide Index - PHUSE Wiki - PHUSE Wiki

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