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SAS 9.1.3 Documentation

How Macro Quoting Works 91 Other Functions That Perform Macro Quoting 92 Chapter 8 Interfaces with the Macro Facility 95 ... are documented in your Base SAS documentation. The following graphic explains the syntax used in this document: Syntax Conventions 5 6 PROC1) ...

SAS 9.1 Macro Language

Documentation Writing Wendy Czika and Xiang Yu Editing Virginia Clark and Rob Pratt Technical Review Yujun Shao and Russell D. Wolfinger Documentation Production Tim Arnold Software The procedures in SAS/Genetics software were implemented by members of the Analytical Solutions Division. In the following list, the names of the developers cur-

SAS/Genetics 9.1.3 User's Guide - Sas Institute

The IMPORT and EXPORT procedures are part of SAS Foundation software. You can use these procedures without a license for SAS/ACCESS Interface to PC files. Without a SAS/ACCESS Interface to PC Files license, access is available only to JMP 7 or later files and delimited files such as .csv and .tab. You can also use other SAS methods to import delimited data, such as the SAS INFILE statement.

SAS Help Center: IMPORT and EXPORT Procedures

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SAS 9.4 Product Documentation

The STORE statement saves the fitted model to a SAS item store named sasuser.cheese. The name is a two-level SAS name of the form libname.membername . If libname is not specified in the STORE statement, the fitted results are saved in work.membername and the item store is deleted after the current SAS session ends.

SAS Help Center: Example 91.2 Working with Item Stores

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Sas Documentation 91 3 The "Computed Power" table in Output 91.3.1 shows that the power with 100 patients is about 0.8 for the two-sided test and 0.87 for the one-sided test with the alternative of larger Brantium mean.

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The SAS log displays information about the successful import. For this example, the IMPORT procedure generates a SAS DATA step, as shown in the log that follows. The log is divided into sections only for documentation appearances.

SAS Help Center: Example: PROC ... - documentation.sas.com

The WEEK function with the U descriptor reads a SAS date value and returns the number of the week within the year. The number-of-the-week value is represented as a decimal number in the range 0-53, with a leading zero and maximum value of 53.

SAS Help Center: WEEK Function

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SAS Help Center: Importing a Specific Delimited File Using ...

Default: 2 if the length of the variable is undefined; otherwise, the length of the variable + 2; Range: 2-32767

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