ABSTRACT

Have a program that has a number of macro variables, defined at the top of the program, that get changed every time you run? Or, maybe you are constantly adding and deleting variables in the program. Or, perhaps, you work in an environment where changing program code often is not allowed. This presentation will show you how to store a variable number of macro variables—and their values—into a SAS® table, and then read them in for use as regular macro variables. This allows you to change both the values for the variables, and even the number of variables, by changing only a SAS table, and not the code itself.

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