

Building and Analyzing Probabilistic Sampling Designs Using SAS

David Cassell, Design Pathways

Abstract

We often need a complex sampling system to handle all the problems that the real world deals out. We may have an incomplete sampling frame. We may have logistic or budgetary constraints. We may have some categories which are much harder to sample than others. SAS now gives us a way to develop and then analyze cluster samples, stratified samples, and multi-stage samples. This talk will demonstrate the use of PROC SURVEYSELECT, PROC SURVEYMEANS, and PROC SURVEYREG to perform these tasks.

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