Wave I School Administrator Weights

Title

Wave I School Administrator Weights

Abstract

Variables needed to correct for design effects and weight the Wave I school administrator data.

Variables: 3

Observations: 164

Variables

Wave I School Administrator Weights

- PSUSCID - CLUSTER VARIABLE - SCHOOL ID
- REGION - STRATA VARIABLE - REGION
- SCHADMWT - WEIGHT FOR SCHOOL ADMIN. QUESTIONNAIRE

PSUSCID - CLUSTER VARIABLE - SCHOOL ID

Type	Text
Constraints	Maximum Length: 3
Description	Rename ASCHLCDE from the School Administrator dataset to PSUSCID in order to merge it with the weight file.
PSUSCID	Cluster Variable - School ID at Wave I

REGION - STRATA VARIABLE - REGION

Type	Code
Measurement Unit	numeric
REGION	Strata Variable - Region

1	West
2	Midwest
3	South
4	Northeast

SCHADMWT - WEIGHT FOR SCHOOL ADMIN. QUESTIONNAIRE

Type	Numeric (Double)

SCHADMWT	School Administrator Weight

Logical Products

Data Layouts

Wave I School Administrator Weights

Wave I School Administrator Weights

PSUSCID - CLUSTER VARIABLE - SCHOOL ID	
Type	Text
Constraints	Maximum Length: 3
Description	Rename ASCHLCDE from the School Administrator dataset to PSUSCID in order to merge it with the weight file.
PSUSCID	Cluster Variable - School ID at Wave I

REGION - STRATA VARIABLE - REGION	
Type	Code
Measurement Unit	numeric
REGION	Strata Variable - Region

	1	West
	2	Midwest
	3	South
	4	Northeast

SCHADMWT - WEIGHT FOR SCHOOL ADMIN. QUESTIONNAIRE	
Type	Numeric (Double)
SCHADMWT	School Administrator Weight

Physical Instances

Wave I School Administrator Weights

Title	Wave I School Administrator Weights
File Name	schadmwt.sas7bdat
Case Quantity	164
Variable Count	3

PSUSCID - CLUSTER VARIABLE - SCHOOL ID

Type	Text
Constraints	Maximum Length: 3
Description	Rename ASCHLCDE from the School Administrator dataset to PSUSCID in order to merge it with the weight file.
PSUSCID	Cluster Variable - School ID at Wave I

Valid	Invalid	Minimum	Maximum
164	0	1	371

REGION - STRATA VARIABLE - REGION

Type	Code
Measurement Unit	numeric
REGION	Strata Variable - Region

			Frequency	% of total	% of valid
Valid	1	West	31	18.9%	18.9%
	2	Midwest	39	23.78%	23.78%
	3	South	67	40.85%	40.85%
	4	Northeast	27	16.46%	16.46%
		Total	164	100%	100%

Valid	Invalid	Minimum	Maximum
164	0	1	4

SCHADMWT - WEIGHT FOR SCHOOL ADMIN. QUESTIONNAIRE

Type	Numeric (Double)
SCHADMWT	School Administrator Weight

			Frequency	% of total	% of valid
Missing	.	missing	34	20.73%	
		Total	34	20.73%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
130	34	37.412073...	4346.8647...	250.46500...	434.15927...