svymarkout — Mark observations for exclusion on the basis of survey characteristics

Description

svymarkout is a programmer’s command that resets the values of markvar to contain 0 wherever any of the survey-characteristic variables (previously set by svyset) contain missing values.

Syntax

svymarkout [ markvar ]

Remarks and examples

svymarkout assumes that markvar was created by marksample or mark; see [P] mark. This command is most helpful for developing estimation commands that use ml to fit models using maximum pseudolikelihood directly, instead of relying on the svy prefix; see [P] program properties for a discussion of how to write programs to be used with the svy prefix.

Example 1

program mysvyprogram, ... 
... 
syntax ... 
marksample touse 
svymarkout 'touse' 
... 
end

Stored results

svymarkout stores the following in s():

Macros

s(weight) weight variable set by svyset

Also see

[P] mark — Mark observations for inclusion
[P] program properties — Properties of user-defined programs