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/*
*
* Task code generated by SAS Studio 3.8
*
* Generated on '3/19/20, 8:04 PM'
* Generated by 'sasdemo'
* Generated on server 'LOCALHOST'
* Generated on SAS platform 'Linux LIN X64 2.6.32-754.6.3.el6.x86_64'
* Generated on SAS version '9.04.01M6P11072018'
* Generated on browser 'Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/80.0.3987.14
* Generated on web client 'http://localhost:10080/SASStudio/38/main?locale=en_US&zone=GMT-04%253A00&http%3A%2F%2Flocalhost%3A
*
*/

ods noproctitle;
ods graphics / imagemap=on;

proc glmselect data=WORK.RETIRE outdesign(addinputvars)=Work.reg_design;
  class Type / param=glm;
  model _3YrReturn_=Type / showpvalues selection=none;
run;

proc reg data=Work.reg_design alpha=0.05 plots(only)=(diagnostics residuals
  observedbypredicted);
  where Type is not missing;
  ods select DiagnosticsPanel ResidualPlot ObservedByPredicted;
  model _3YrReturn_=&_GLSMOD /;
run;
quit;

proc delete data=Work.reg_design;
run;

```