## PROJECT

## SAS MACRO USES LINK COMMAND Version 1.0

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## Version History

Date	Version #	Description	Author
07/12/2025	1.0a	Final Version	Vincent Taylor

```
%macro rawdata:
* Define macro variables *;
*_____*:
%global mail var mail2 var new var prior var;
libname SASIN
"\\group.i.com\dfs\AM\ZZZZZZZ\xxxxx\\0060\JOBS\KPMA\SAS\&DEVENT.\&CMONTH.";
data SASIN.Log for Day2;
 format heard $char120. digits $4. j 1. k 2.;
 k = 7; /* position of numeric value representing records read */
 infile 'Log For Day2.txt' missover pad lrecl=120;
 input @1 card $CHAR120.;
 /* Possible start of position of numeric value representing records read */
 if substr(card,1,5) = 'NOTE:' and index (card, records were written to the file
"\\group.i.com\dfs\AM\United States\US Public') > 0 then
  do;
        hcard = card;
                             /* Save card record */
        input @1 card $CHAR120.; /* Read next record */
        if index (card, 'FINAL raw mail2.dat') > 0 then
          do;
                link perform;
                     call symputx('mail var',digits);
                     call symputx('mail2 var',digits);
      end;
        if index (card, 'FINAL raw mail new.dat') > 0 then
          do;
                link perform;
                     call symputx('new var', digits);
     end;
        if index (card, 'FINAL raw mail prior.dat') > 0 then
          do;
                link perform;
                     call symputx('prior var',digits);
     end;
       end;
 return;
```