

Program Summary - Program 1

Execution Environment

Author: u63155516
File:
SAS Platform: Linux LIN X64 3.10.0-1062.12.1.el7.x86_64
SAS Host: ODAWS01-USW2-2.ODA.SAS.COM
SAS Version: 9.04.01M7P08062020
SAS Locale: en_US
Submission Time: 5/4/2023, 6:36:06 PM
Browser Host: 130.191.100.46
User Agent: Mozilla/5.0 (Macintosh; Intel Mac OS X 10_15_7) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/112.0.0.0 Safari/537.36
Application Server: ODAMID00-USW2-2.ODA.SAS.COM

Code: Program 1

```
data MYDATA.MEDCENTER_CSV_ MYDATA.MEDCENTER_TXT_ MYDATA.MEDCENTER_XLSX_ ;
%let _EFIERR_ = 0; /* set the ERROR detection macro variable */
infile REFFILE delimiter = ',' MISOVER DSD firstobs=2 ; informat MedCtrID $7. ;
informat MedicalCenter $27. ;
informat City $12. ;
           informat State $2. ;
           informat Zip best32. ;
           format MedCtrID $7. ;
           format MedicalCenter $27. ;
           format City $12. ;
           format State $2. ;
           format Zip best12. ;
input
MedCtrID $
           MedicalCenter $
           City $
           State $
           Zip
;
if _ERROR_ then call symputx('_EFIERR_',1); /* set ERROR detection macro variable */
run;
```

Log: Program 1

Notes (6)

```
1      OPTIONS NONOTES NOSTIMER NOSOURCE NOSYNTAXCHECK;
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69      data MYDATA.MEDCENTER_CSV_ MYDATA.MEDCENTER_TXT_ MYDATA.MEDCENTER_XLSX_ ;
70      %let _EFIERR_ = 0; /* set the ERROR detection macro variable */
71      infile REFFILE delimiter = ',' MISOVER DSD firstobs=2 ; informat MedCtrID $7. ;
72      informat MedicalCenter $27. ;
```

```

73      informat City $12. ;
74          informat State $2. ;
75          informat Zip best32. ;
76          format MedCtrID $7. ;
77          format MedicalCenter $27. ;
78          format City $12. ;
79          format State $2. ;
80          format Zip best12. ;
81      input
82      MedCtrID $
83          MedicalCenter $
84          City $
85          State $
86          Zip
87      ;
88      if _ERROR_ then call symputx('_EFIERR_',1); /* set ERROR detection macro variable */
89      run;

```

NOTE: The infile REFFILE is:

Filename=/home/u63155516/STAT 325 Spring 2023/Project/Heart_MedCenter_with_messy_data.csv,
 Owner Name=u63155516,Group Name=oda,
 Access Permission=-rw-r--r--,
 Last Modified=11Apr2023:18:15:30,
 File Size (bytes)=312

NOTE: 5 records were read from the infile REFFILE.

The minimum record length was 50.

The maximum record length was 57.

NOTE: The data set MYDATA.MEDCENTER_CSV_ has 5 observations and 5 variables.

NOTE: The data set MYDATA.MEDCENTER_TXT_ has 5 observations and 5 variables.

NOTE: The data set MYDATA.MEDCENTER_XLSX_ has 5 observations and 5 variables.

NOTE: DATA statement used (Total process time):

real time	0.06 seconds
user cpu time	0.01 seconds
system cpu time	0.01 seconds
memory	1405.21k
OS Memory	26804.00k
Timestamp	05/05/2023 01:36:05 AM
Step Count	50
Page Faults	0
Page Reclaims	320
Page Swaps	0
Voluntary Context Switches	149
Involuntary Context Switches	0
Block Input Operations	64
Block Output Operations	792

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95      OPTIONS NONOTES NOSTIMER NOSOURCE NOSYNTAXCHECK;
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```

Results: Program 1