Program Summary - SAS_Decision_Making.sas

Execution Environment

Author: u58831830

File: /home/u58831830/kkm_demo/SAS_Decision_Making.sas

SAS Platform: Linux LIN X64 3.10.0-1062.4.1.el7.x86_64

SAS Host: ODAWS02-APSE1.ODA.SAS.COM

SAS Version: 9.04.01M6P11072018

SAS Locale: en_US

Submission Time: 9/25/2022, 1:19:40 PM

Browser Host: 45.117.74.253

User Agent: Mozilla/5.0 (X11; Ubuntu; Linux x86_64; rv:104.0) Gecko/20100101 Firefox/104.0

Application Server: ODAMID00-APSE1.ODA.SAS.COM

Code: SAS_Decision_Making.sas

```
Log: SAS_Decision_Making.sas
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Notes (8)
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```
1
           OPTIONS NONOTES NOSTIMER NOSOURCE NOSYNTAXCHECK;
68
69
           DATA EMPDAT;
           INPUT EMPID ENAME $ SALARY DEPT $ DOJ DATE9.;
70
71
           LABEL ID = 'Employee ID';
           FORMAT DOJ DATE9.;
72
           DATALINES;
NOTE: Variable ID is uninitialized.
NOTE: The data set WORK.EMPDAT has 8 observations and 5 variables.
NOTE: DATA statement used (Total process time):
      real time
                         0.00 seconds
      user cpu time
                         0.00 seconds
      system cpu time 0.00 seconds
      memory
                         675.59k
      OS Memory
                         24996.00k
      Timestamp
                          09/25/2022 07:49:40 AM
      Step Count
Page Faults
                                        46 Switch Count 2
      Page Reclaims
                                        129
```

```
Page Swaps
                                         9
      Voluntary Context Switches
      Involuntary Context Switches Block Input Operations
                                         0
                                         0
      Block Output Operations
                                         264
82
83
           Data EMPDAT1;
           Set EMPDAT;
84
           IF SALARY > 700 THEN DELETE;
NOTE: There were 8 observations read from the data set WORK.EMPDAT.
NOTE: The data set WORK.EMPDAT1 has 5 observations and 5 variables.
NOTE: DATA statement used (Total process time):
      real time
                          0.00 seconds
      user cpu time
                         0.00 seconds
      system cpu time
                          0.00 seconds
      memory
                          946.59k
      OS Memory
                          25512.00k
      Timestamp
                          09/25/2022 07:49:40 AM
      Step Count
                                         47 Switch Count 2
      Page Faults
                                         0
      Page Reclaims
                                         149
      Page Swaps
                                         0
      Voluntary Context Switches
                                         10
      Involuntary Context Switches
                                         0
      Block Input Operations
                                         0
      Block Output Operations
86
           PROC PRINT DATA = EMPDAT1;
87
NOTE: There were 5 observations read from the data set WORK.EMPDAT1.
NOTE: PROCEDURE PRINT used (Total process time):
      real time
                         0.01 seconds
      user cpu time
                          0.02 seconds
      system cpu time
                          0.00 seconds
      memory
                          1192.46k
      OS Memory
                          25252.00k
                          09/25/2022 07:49:40 AM
      Timestamp
      Step Count
                                         48 Switch Count 0
      Page Faults
                                         0
      Page Reclaims
                                         91
      Page Swaps
                                         0
      Voluntary Context Switches
                                         0
      Involuntary Context Switches
                                         0
      Block Input Operations
                                         0
      Block Output Operations
                                         8
88
89
           OPTIONS NONOTES NOSTIMER NOSOURCE NOSYNTAXCHECK;
```

Results: SAS_Decision_Making.sas

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Obs	EMPID	ENAME	SALARY	DEPT	DOJ
1	1	Rick	623.3	IT	02APR2001
2	2	Dan	515.2	OPS	11JUL2012
3	3	Mike	611.5	IT	21OCT2000
4	6	Tusar	578.6	IT	01MAR2009
5	7	Pranab	632.8	OPS	16AUG1998