

1 1

The SAS System

Monday, 8 January

2024 10:54:00

2

3

4

5

6 You are running SAS 9. Some SAS 8 files will be automatical
ly converted

7 by the V9 engine; others are incompatible. Please see

8 [http://support.sas.com/rnd/migration/planning/platform/64bi
t.html](http://support.sas.com/rnd/migration/planning/platform/64bit.html)

9

10 PROC MIGRATE will preserve current SAS file attributes and
is

11 recommended for converting all your SAS libraries from any

12 SAS 8 release to SAS 9. For details and examples, please s
ee

13 <http://support.sas.com/rnd/migration/index.html>

14

15

16 This message is contained in the SAS news file, and is pres
ented upon

17 initialization. Edit the file "news" in the "misc/base" di
rectory to

18 display site-specific news and information in the program l
og.

19 The command line option "-nonews" will prevent this display

.

20

21

22

23

24 1 filename _emenv catalog 'sashelp.emwip.em_loadma
cros.source';

25 2 %inc _emenv;

26 1088 filename _emenv;

27 1089 %let WIP_PROJPATH=%nrstr(~);

```

28 1090      %let WIP_PROJNAME=%nrstr(WQD7005AltAsmnt1);
29 1091      proc display c=sashelp.emwip.em_init.scl; run;
30 7644      %let SYSCC=0;
31 7645      options VBUFSIZE= 64M;
32 2 The SAS System

```

Monday, 8 J

anuary 2024 10:54:0

```

33 0
34
35 7646      %let SYSCC=0;
36 7647      %let SYSRC=0;
37 7648      %let EMEXCEPTIONSTRING=;
38 7649      %let SYSMSG=;
39 7650      %em_diagram(action=open, projpath=%nrstr(~), pro
      jname=%nrstr(WQD7005AltAsmnt1), dgmId=EMWS2, userId=%nrbquo
      te(wie190006), sessionid=d9230a91-9a85-493b-bca1-3da6691e5e
      3f, outfile=DiagramOpenResponse.xml);
40 WIP_ACTION:
41 DGMID: EMWS2
42 LOCKFILE: ~/WQD7005AltAsmnt1/Workspaces/EMWS2/System/wsopen
      .lck
43 7662      %let _EM_TREECONVERSION=0;
44 7663      data _null_;
45 7664      set EMWS2.EM_NODEID end=eof;
46 7665      where upcase(Component) ='DECISIONTREE' and CLAS
      S = 'SASHELP.EMMODL.DECISIONTREE.CLASS';
47 7666      if eof then call symput('_EM_TREECONVERSION', '1
      ');
48 7667      run;
49 treeconversion=0
50 7668      %let syscc=0;
51 7669      filename _wipchk catalog "EMWS2.CNTRL.test.sourc
      e";
52 7670      data _null_;
53 7671      file _wipchk;
54 7672      put '/* Test */';

```

```
55 7673      run;
56 7674      data _null_;
57 7675      rc = fdelete('_wipchk');
58 7676      run;
59 7677      filename _wipchk;
60 7678      filename _wipxml '/saswork/SAS_work4F50000088FF_
odaws01-apse1.oda.sas.com/SAS_work85D7000088FF_odaws01-apse
1.oda.sas.com/DiagramOpenResponse.xml' encoding="UTF-8" NOB
OM;
61 3 The SAS System
```

Monday, 8 J

anuary 2024 10:54:0

```
62 0
63
64 WARNING: End of file.
65 WARNING: End of file.
66 7679      %let SYSCC=0;
67 7680      %let SYSRC=0;
68 7681      %let EMEXCEPTIONSTRING=;
69 7682      %let SYSMSG=;
70 7683      %em_diagram(action=SETORIENTATION, projpath=%nrstr(~), projname=%nrstr(WQD7005AltAsmnt1), dgmId=EMWS2, sessionid=d9230a91-9a85-493b-bca1-3da6691e5e3f, orientation=HORIZONTAL);
71 WIP_ACTION: OPEN
72 DGMID: EMWS2
73 LOCKFILE: ~/WQD7005AltAsmnt1/Workspaces/EMWS2/System/wsopen
.lck
74 4 The SAS System
```

Monday, 8 J

anuary 2024 10:54:0

```
75 0
76
77 WARNING: End of file.
```

78 WARNING: End of file.

79