Pass2Lead
https://Pass2Lead.com

A00-280^{Q&As}

SAS Certified Clinical Trials Programmer Using SAS 9

Pass SASInstitute A00-280 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass2lead.com/a00-280.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by SASInstitute Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

Which statement will create a report footnote that identifies the date and time that the SAS program was executed?

A. footnote1 "Created on andsysdate9 andsystime";

B. footnote1 = "Created on andsysdate9 andsystime";

C. footnote1 \\'Created on andsysdate9 andsystime\\';

D. footnote1 = \\'Created on andsysdate9 andsystime\\';

Correct Answer: A

QUESTION 2

The data set CM has eight variables including CMTRT and is sorted by STUDYID USUBJID CMSEQ.

DATA_BB is created by selecting records from CM where the character string "BLOCKER" is included in CMTRT.

```
Alphabetic List of Variables and Attributes
  #     Variable    Type    Len     Label
  3     CMSTDTC     Char     19     Start Date/Time of Medication
  2     CMTRT       Char    200     Reported Name of Drug, Med, or Therapy
  1     USUBJID     Char     40     Unique Subject Identifier

                      Sort Information
            Sortedby      USUBJID CMSTDTC
```

Which program was used to produce WORK.DATA_BB?

A. proc sort data=cm out=data_bb (keep=usubjid cmstdtc cmtrt); by usubjid CMSTDTC; where cmtrt in(\\'BLOCKER\\'); run;

B. proc sort data=CM (keep=usubjid cmstdtc cmtrt) out=data_bb; by usubjid CMSTDTC; where cmtrt contains \\'BLOCKER\\'; run;

C. data data_bb; set cm (where=(find(cmtrt,\\'BLOCKER\\',\\'i\\')>0)); by usubjid CMSTDTC; run;

D. data data_bb; set cm (keep=usubjid cmstdtc cmtrt); by usubjid CMSTDTC; where cmtrt in(\\'BLOCKER\\'); run;

Correct Answer: B

QUESTION 3

Given the data set HE:

```
USUBJID              HETERM      HESEQ      HEDUR
201027      HOSPITALIZATION        1         50
201027      HOSPITALIZATION        2          .
201027      HOSPITALIZATION        3         10
201027      HOSPITALIZATION        4          5
211046      HOSPITALIZATION        1          9
211046      HOSPITALIZATION        2          .
```

The following SAS Program is submitted:

```
data hosp;
  retain hospdurd;
  set HE;
  by usubjid;
  if first.usubjid then hospdurd=0;
  hospdurd = hospdurd + hedur;
  if last.usubjid;
run;
```

What will the values be of variable HOSPDURD for the two subjects?

A. 5, missing

B. missing, missing

C. 65, 9

D. 50, 9

Correct Answer: B

QUESTION 4

Define.xml is an XML-based submission of a clinical study\\'s: A. results

B. metadata

C. data

D. protocol

Correct Answer: B

QUESTION 5

Given the following SAS program: Which statement correctly identifies invalid values in the variable TRT, if only the values \\'A\\\', B\\', \\'C are valid?

![Pass2Lead](https://Pass2Lead.com)
```
data one;
    input subjid 1-2 trt $ 4-5 result $ 6-7 dtime 9-10 age 11-12;
    datalines;
01    CR 0 56
02 A PD 1 52
03 B PR 1 47
04 B CR 2 29
05 1 SD 1 39
06 C SD 3 21
07 C PD 2 90
01 A CR 0 43
03 B PD 1 56
;
run;
```

A. if indexc(TRT, \\'ABC\\') eq 0 then output;

B. if index(TRT, \\'ABC\\') eq 0 then output;

C. if find(TRT, \\'ABC\\') eq 0 then output;

D. if indexw(TRT, \\'ABC\\') eq 0 then output;

Correct Answer: A

A00-280 PDF Dumps   A00-280 Exam Questions   A00-280 Braindumps