A00-280^{Q&As}

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.geekcert.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

Where would you store a value collected on a case report form but not defined in an SDTM domain?

A. RELREC

B. DM

C. SUPPQUAL

D. SC

Correct Answer: C

QUESTION 2

Given the following log entry:

```
47          data hrates ;
48             merge dm hr ;
49              by subjid ;
50          run ;

INFO: The variable sexcd on data set WORK.DM will be overwritten by data set WORK.HR.
NOTE: There were 4 observations read from the data set WORK.DM.
NOTE: There were 4 observations read from the data set WORK.HR.
NOTE: The data set WORK.HRATES has 4 observations and 4 variables.
NOTE: DATA statement used (Total process time):
      real time           0.06 seconds
      cpu time            0.01 seconds
```

Which SAS system option adds the blue highlighted lines to the log?

A. INFO

B. MSGLEVEL=I

C. INVALIDDATA=\\'I\\'

D. NOTES

Correct Answer: B

QUESTION 3

Which statement assigns the current date to the character variable CURRDT?

A. currdt="andsysdate.";

B. currdt="%sysdate.";

C. currdt="sysdate.";

D. currdt="#sysdate.";

Correct Answer: A

QUESTION 4

Given the following output from the TTEST Procedure: Variable:

```
                    Variable:  fastgluc

    N       Mean      Std Dev      Std Err     Minimum      Maximum

    6       7.6517     0.4999       0.2041      6.9500       8.3700

  Mean          95% CL  Mean          Std Dev       95% CL  Std Dev

  7.6517        7.1270   8.1763        0.4999        0.3121   1.2262

                            DF      t Value     Pr > |t|

                             5       37.49       <.0001
```

What is the t-test p-value?

A. 0.3121

B.