A00-212^{Q&As}

SAS Advanced Programming Exam for SAS 9

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QUESTION 1

The SAS set WORK CHECK has an index on the variable Code and the following SAS program is submitted.

proc sort data=WORK.CHECK;

by Code;

run;

What describes the result of submitting SAS program?

A. The index on Code is updates

B. The sort does not execute

C. The index on Code is deleted

D. The index on the Code unaffected

Correct Answer: B

QUESTION 2

The SAS data set WORK.TEMPDATA contains the variables FMTNAME, START and The following SAS program is submitted:

Proc format cntlin=wor.tempdata;

Run;

What is the result of submitting the FORMAT procedure step?

A. It uses the WORK.TEMPDATA SAS data set as input to create the format

B. All formats created will be stored in two WORK.TEMPDATA SAS data set

C. An ERROR message is written to the SAS log because the program is incomplete

D. NO formats are created in this step

Correct Answer: A

QUESTION 3

The following SAS program is submitted:

%macro check(num=4);

%let result=%sysevalf(andnum+0.5);

%put result is andresult;

%mend;

%check(num=10)

What is the written to the SAS log?

A. result is

B. result is 10

C. result is 10.5

D. result is 10+0.5

Correct Answer: C

QUESTION 4

Given the following SAS data set ONE: ONE CATEGORY AGE SALARY BONUS

M 28 200 .

M 25 100 10

F 18 100 50

F 25 200 10

The following SAS program is submitted:

proc sql;

create table two as

select category, salary + bonus as EARNINGS

from one; quit;

Which one of the following represents the data values stored in the data set TWO?

A. CATEGORY EARNINGS M 200 M 110 F 150 F 210

B. CATEGORY EARNINGS

M .

M 110

F 150

F 210

C. CATEGORY SALARY BONUS EARNINGS M 200 . 200 M 100 10 110 F 100 50 150 F 200 10 210

D. CATEGORY SALARY BONUS EARNINGS M 200 . . M 100 10 110 M 200 . 200 M 100 10 110 F 100 50 150 F 200 10 210

Correct Answer: B

QUESTION 5

Given the SAS data sets ONE and TWO:

```
ONE                    TWO
ID          NAME          ID          SALARY
-----       ----------    -----       --------------
112         Smith         213         150000
243         Wei           355         45000
457         Jones         523         75000
```

The following SAS program is submitted:

Data combine;

Merge one two;

By id;

Run;

Which SQL procedure program procedures the same results?

A. proc sql; Create table combine as Select coalesce (one.id, two.id) as id, Name,salary from one, two where one.id=two.id; Quit;

B. proc sql; Create table combine as Select one.id, Name, salary from one full join two where one.id=two.id; Quit

C. proc sql; Create table combine as Select one.id,name,salary from one inner join two on one.id=two.id Quit

D. proc sql; Create table combine as Select coalesce (one id, two id) as id, Name,salary from one full join two on one.id=two.id; Quit;

Correct Answer: D

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