A00-212^{Q&As}

SAS Advanced Programming Exam for SAS 9

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QUESTION 1

Which one of the following statements is true?

A. The WHERE statement can be executed conditionally as part of an IF statement.

B. The WHERE statement selects observations before they are brought into the PDV.

C. The subsetting IF statement works on observations before they are read into the PDV.

D. The WHERE and subsetting IF statements can be used interchangeably in all SAS programs.

Correct Answer: B

QUESTION 2

The following SAS program is submitted:

data new;

do i=1,2,3

nextfile=compress(\\'March\\' || |);

infile abc filevar=nextfile

end=eof;

do until (eof);

input dept $sales;

end;

run;

What is the purpose of the FILEVAR=option on the INFILE statement?

A. It names the variable NEXTFILE, whose value is output to the SAS data set NEW

B. It names the variable NEXTFILE, whose values point to an aggregate storage location

C. It names the variable NEXTFILE, whose value is a SAS file reference

D. It names the variable NEXTFILE, whose change in value causes in INFILE statement to open a new input file

Correct Answer: D

QUESTION 3

The following SAS program is submitted:

options reuse=YES;

data sasuser RealEstate(compress=CHAR);

set sasuser houses;

run;

What is the effect of the REUSE=YES SAS system option?

A. It tracks and recycles free space

B. It allows a permanently stored SAS data set to be replaced

C. It allows users to access the same SAS data set concurrently

D. It allows updates in place

Correct Answer: A

QUESTION 4

The following SAS program is submitted:

%let test=one;

%let one=two;

%let two=three;

%let three=last;

%put what displays is andandandandandtest;

What is the written to the SAS log?

A. What displays is three

B. What displays is two

C. What displays is one

D. What displays is last

Correct Answer: B

QUESTION 5

The following SAS program is submitted:

options mprint;

%macro test(parm);

proc andparm data = sashelp.prdsale;

run;

%mend;

%test(print)

What is the result of the MPRINT options?

A. It has no effect in this example

B. It writes the original program code inside the marco definition to the SAS log

C. It writes macro execution messages to the SAS.log

D. It echoes the text sent to the SAS compiler as a result of macro execution in the SAS log

Correct Answer: D