A00-211 Q&As

SAS Base Programming for SAS 9

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QUESTION 1

The following SAS program is submitted:

libname rawdata1 \\'location of SAS data library\\';

filename rawdata2 \\'location of raw data file\\';

data work.testdata;

infile

input sales1 sales2;

run;

Which one of the following is needed to complete the program correctly?

A. rawdata1

B. rawdata2

C. \\'rawdata1\\'

D. \\'rawdata2\\'

Correct Answer: B

QUESTION 2

What is the purpose or the MISSOVER option on the INFILE statement?

A. It prevents SAS from loading a new record when the end of the current record is reached.

B. It enables SAS to scan the input data records until the character string that is specified in the @`character-string\\' expression is round.

C. It enables SAS to continue to read the next input data record if it does not find values in the current input tine for all the variables in the statement.

D. It causes the DATA step to stop processing if an INPUT statement reaches the end of the current record without finding values for all variables in the statement.

Correct Answer: A

QUESTION 3

Which one of the following SAS system options displays the time on a report?

A. TIME

B. DATE

C. TODAY

D. DATETIME

Correct Answer: B

QUESTION 4

Given the data set WORK.DEPARTMENTS:

Department	NumPermanent	NumTemps
Admin	50	5
Education	25	7
Sales	30	5

The following SAS program is submitted: Which output will be generated?

```
data WORK.EMPS;
    set WORK.DEPARTMENTS;
retain TotalEmps;
if _N_ = 1 then
    TotalEmps = 0;
else
    TotalEmps = NumPermanent + NumTemps;
run;
proc print data=WORK.EMPS noobs;
run;
```

A.

Department	NumPermanent	NumTemps	TotalEmps
Admin	50	5	55
Education	25	7	87
Sales	30	5	122

B.

Department	NumPermanent	NumTemps	TotalEmps
Admin	50	5	55
Education	25	7	32
Sales	30	5	35

C.

Department	NumPermanent	NumTemps	TotalEmps
Admin	50	5	0
Education	25	7	32
Sales	30	5	35

D.

Department	NumPermanent	NumTemps	TotalEmps
Admin	50	5	0
Education	25	7	32
Sales	30	5	67

A. B. C. D.

Correct Answer: B

QUESTION 5

A raw data record is listed below:

--------10-------20-------30

1999/10/25

The following SAS program is submitted:

data projectduration;

infile \\'file-specification\\';

input date $ 1 - 10;

run;

Which one of the following statements completes the program above and computes the duration of the

project in days as of today\\'s date?

A. duration = today( ) - put(date,ddmmyy10.);

B. duration = today( ) - put(date,yymmdd10.);

C. duration = today( ) - input(date,ddmmyy10.);

D. duration = today( ) - input(date,yymmdd10.);

Correct Answer: D

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