

A00-202^{Q&As}

SAS advanced programming exam

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QUESTION 1

Which one of the following SAS SORT procedure options eliminates identical consecutive observations?

- A. NODUP
- B. UNIQUE
- C. DISTINCT
- D. NODUPKEY

Correct Answer: A

QUESTION 2

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 3

Given the following SAS data sets ONE and TWO:

ONE TWO NUM CHAR1 NUM CHAR2

1 A1 2 X1

1 A2 2 X2

2 B1 3 Y

2 B2 5 V

4 D

The following SAS program is submitted creating the output table THREE:

```
proc sql;
```

```
create table three as
```

```
select one.num, char1, char2
```

```
from one, two
```

```
where one.num = two.num;
```

```
quit;
```

```
THREE
```

```
NUM CHAR1 CHAR2
```

```
2 B1 X1 2 B1 X2 2 B2 X1 2 B2 X2
```

Which one of the following DATA step programs creates an equivalent SAS data set THREE?

A. data three; merge one two; by num; run;

B. data three; set one; set two; by num; run;

C. data three; C.data three; merge one (in = in1) two (in = in2); by num;

```
if in1 and in2;
```

```
run;
```

D. data three; D.data three; set one; do i = 1 to numobs; set two(rename = (num = num2)) point = i nobs = numobs; if num2 = num then output; end; drop num2; run;

Correct Answer: D

QUESTION 4

The following SAS program is submitted:

```
%let var = chicago, 1;
```

```
data a;
```

```
var = '\\new york, 2\\';
```

```
newvar = %scan(andvar,2,%str());
```

```
run;
```

Which one of the following explains why the program fails to execute?

A. The %STR() is invalid syntax.

B. The %SCAN function does not exist.

C. The %SCAN function has too many arguments.

D. The macro variable VAR does not get created properly.

Correct Answer: C

QUESTION 5

Which one of the following techniques concatenates data in SAS?

- A. the APPEND procedure
- B. the DATA step with a MERGE statement
- C. the DATA step with a COMBINE statement
- D. the INTERSECT operator in the SQL procedure

Correct Answer: A

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