

A00-212^{Q&As}

SAS Advanced Programming Exam for SAS 9

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QUESTION 1

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

QUESTION 2

Given the following SAS data set ONE:

ONE NUM VAR 1 A 2 B 3 C Which one of the following SQL programs deletes the SAS data set ONE?

A. proc sql; delete table one; quit;

B. proc sql; alter table one drop num, var; quit;

C. proc sql; drop table one; quit;

D. proc sql; delete from one; quit;

Correct Answer: C

QUESTION 3

Consider the following SAS log:

```
229 data sasuser.ranch sasuser.condo / view = sasuser.ranch;
```

```
230 set sasuser.houses;
```

```
231 if style = \"RANCH\" then output sasuser.ranch;
```

```
232 else if style = \"CONDO\" then output sasuser.condo;
```

```
233 run;
```

NOTE: DATA STEP view saved on file SASUSER.RANCH.

NOTE: A stored DATA STEP view cannot run under a different operating system.

```
235 proc print data = sasuser.condo;
```

ERROR: File SASUSER.CONDO.DATA does not exist.

```
236 run;
```

NOTE: The SAS System stopped processing this step because of errors.

Which one of the following explains why the PRINT procedure fails?

- A. SASUSER.CONDO is a stored DATA step program.
- B. A SAS data file and SAS data view cannot be created in the same DATA step.
- C. A second VIEW=SASUSER.CONDO option was omitted on the DATA statement.
- D. The view SASUSER.RANCH must be processed before SASUSER.CONDO is created.

Correct Answer: D

QUESTION 4

Given the unsorted data set WORK.ORDERS

Order_Date	Customer_Id	Order_Total
01/01/2011	B4523	52.30
01/02/2011	A2356	104.20
01/03/2011	C3467	27.40
01/04/2011	B4523	260.40
01/05/2011	A2356	74.54

The following three programs are submitted:

```
*program 1;
proc sort data=WORK.ORDERS NODUPKEY
          out=WORK.CUST_ID(keep=Customer_Id);
          by Customer_Id;
run;

*program 2;
proc sql;
  create table WORK.CUST_ID as
  select distinct Customer_Id
  from WORK.ORDERS;
quit;

*program 3;
data WORK.CUST_ID(keep=Customer_Id);
  set WORK.ORDERS;
  if FIRST.Customer_Id=1 then output;
run;
```

Which program will create a list of unique Customer_ID values in the WORK.ORDERS data set?

- A. Only programs 2 and 3
- B. Only programs 1 and 2
- C. Programs 1, 2, and 3
- D. Only programs 1 and 2

Correct Answer: A

QUESTION 5

Given the following SAS program:

```
data WORK.LOOKUP1;
  array Multi [1:2,2] (1,2);
  do i = 1 to 2;
    do j = 1 to 2;
      OutValue = Multi[i,j];
      output work.lookup1;
    end;
  end;
run;

proc print data=WORK.LOOKUP1 noobs;
  var i j OutValue ;
run;
```

What will be the output from the PRINT Procedure?

A)	i	j	OutValue
	1	1	1
	1	2	2
	2	1	.
	2	2	.

B)	i	j	OutValue
	1	1	1
	1	2	.
	2	1	2
	2	2	.

C)	i	j	OutValue
	1	1	1
	1	2	2
	2	1	1
	2	2	2

D)	i	j	OutValue
	1	1	1
	1	2	1
	2	1	2
	2	2	2

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

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