SAS Institute
A00-420
SAS Viya Intermediate Programming

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Question: 1

Which statement about the CASL language is true?
Response:

A. All CAS-enabled procedures are converted to CASL behind the scenes to run in CAS.
B. CASL runs actions on both the SAS Compute Server and in CAS.
C. Actions in CASL are grouped into PROCs, and optional information is provided with parameters.
D. CASL code is submitted to the CAS server using PROC CASUTIL.

Answer:

Question: 2

Which programming language is primarily used in the DATA step for CAS programming?
Response:

A. Python
B. R
C. Java
D. SAS

Answer:

Question: 3

Which procedure can run in CAS?
Response:

A. PROC SQL
B. PROC GCHART
C. PROC SGRENDER
D. PROC MEANS

Answer:

Question: 4

What does CAS stand for in CAS language programming?
Response:

A. Centralized Analytical System
B. Cloud Analytic Services
C. Clustered Analytical Server
D. Computerized Analytical Software

Answer:

Question: 5

Assume all caslib names follow libref naming conventions. Which code assigns librefs of the same name to each caslib?
Response:

A. caslib _all_ assign;
B. caslib assign _all_;
C. caslib libref assign;
D. caslib assign libref;

Answer:

Question: 6

The dataPreprocess.impute action preforms data matrix (variable) imputation. Which imputation methods can be used?
Response:

A. MIDRANGE, MODE, RANDOM, VALUE
B. MIDRANGE, MODE, RANDOM, CUSTOM
C. MODE, RANDOM, VALUE, CUSTOM
D. MIDRANGE, RANDOM, VALUE, CUSTOM

Answer:

Question: 7

Given the following SAS program?
caslib _all_ assign;
proc sgplot data=casuser.cars;

vbar Make;
run;
What will the program do?
Response:

A. Produce an error because the SGPLOT procedure cannot access the CAS table.
B. Execute the SGPLOT procedure on the CAS server.
C. Summarize the results in CAS and process the summarized results on the Compute Server.
D. Transfer the data to the Compute Server and then execute the SGPLOT procedure.

Answer:

Question: 8

Which PROC CASUTIL step suppresses error messages if the table is not found in-memory?

```
A. proc casutil;
      droptable casdata="class" incaslib="casuser" quiet;
   quit;
B. proc casutil quiet;
      droptable casdata="class" incaslib="casuser";
   quit;
C. proc casutil;
      droptable casdata="class" incaslib="casuser" force;
   quit;
D. proc casutil force;
      droptable casdata="class" incaslib="casuser";
   quit;
```

Response:

A. Option A
B. Option B
C. Option C
D. Option D

Answer:

Question: 9

When creating SAS graphs on extremely large CAS tables, the best practice is to:
Response:

A. Summarize the data in CAS and work with the output on the Compute Server.
B. Execute graph actions on the CAS tables.
C. Use the SGPLOT procedure on the CAS table.
D. Enable multi-threading on the CAS server.

Answer:

Question: 10

You want to use the MEANS procedure to summarize data using the CAS server. Which statement is true?
Response:

A. Statistics that are supported by PROC MEANS are also supported on the CAS server.
B. You must specify a CAS engine libref with the input table name.
C. You must sort the data before using BY-group processing on the CAS server.
D. All PROC MEANS statements are supported for CAS processing.

Answer: B

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