



Vendor: SAS

Exam Code: A00-270

Exam Name: SAS BI Content Development

Version: DEMO

QUESTION 1

What is the significance of the %STPBEGIN statement? (Choose two.)

- A. initializes the ODS system
- B. initiates the prompting for parameters
- C. processes the user written SAS code
- D. generates the reserve macro variables

Answer: AD

QUESTION 2

A SAS Information Map is based on multiple relational tables. Which statement is true regarding joins between them?

- A. The default join created is a full outer join.
- B. The default join is an inner join.
- C. A Cartesian product is created by default.
- D. Join conditions once created cannot be modified in an information map.

Answer: B

QUESTION 3

The authenticated id of a user is stored in the form USERIDDOMAIN. In SAS Information Map Studio, which identity-driven filter should be used to capture the correct userid?

- A. SAS.UseridDomain
- B. SAS.PersonName
- C. SAS.Domain
- D. SAS.Userid

Answer: D

QUESTION 4

In a stored process, a multiple value prompt selection named Country is used. Which macro variable can a developer use in SAS code to determine how many values the user selected?

- A. Country_COUNT
- B. Country_INDEX
- C. Country_NUM
- D. Country_NUNIQUE

Answer: A

QUESTION 5

A SAS report has been created in SAS Enterprise Guide and made available to SAS Web Report Studio. Which alterations can be made to the report in SAS Web Report Studio?

- A. Only headers and footers can be changed.
- B. No changes can be made.

- C. Report objects can be moved or deleted.
- D. Additional report objects can be added.

Answer: B

QUESTION 6

Which SAS Management Console plug-in is used to define metadata for channels?

- A. Configuration Manager plug-in
- B. Schedule Manager plug-in
- C. Foundation Services Manager plug-in
- D. Publishing Framework plug-in

Answer: D

QUESTION 7

The required components of a SAS BI Dashboard are:

- A. Data Model, Range, Indicator, and Dashboard
- B. Data Model, OLAP Cube, Indicator, and Dashboard
- C. Information Map, Indicator, Range, and Dashboard
- D. Data Model, Stored Process, Indicator, Range, and Dashboard

Answer: A

QUESTION 8

Which capabilities are available when creating a SAS Information Map from a SAS CLAP Cube?
(Choose two.)

- A. associating a SAS Stored process with an information map that uses an CLAP Cube as a data source
- B. simple filter creation
- C. creating calculated members
- D. joining multiple cubes within one information map

Answer: BC

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