SAP

C_SAC_2021 Exam

SAP Certified Application Associate - SAP Analytics Cloud
Questions & Answers
Demo

Version: 4.0

Question: 1

On what levels can you use linked dimensions? (There are 2 correct answers to this question).
A.Component level
B. Story level
C. Model level
D. Page level

Answer: B, D

Question: 2

Where are versions stored in a planning model? (Please choose the correct answer.)

A. Account
B. Category
C. Allocation
D. Time dimension

Answer: B

Question: 3

In which panel can you change data settings of a story component? (Please choose the correct answer.)

A. Chart
B. Visualization
C. Builder
D. Data

Answer: C

Question: 4

Another user has uploaded an Excel file to the public folder. To create a model from this file, what must you do first? (Please choose the correct answer.)

A. Download the file from the Public folder to your computer.
B. Create a new dataset pointing to this file

C. Create a new Data Action on this file.

Answer: B

Question: 5

Which filter type can you use within a Business Intelligence story? (There are 2 correct answers to this question)

A. Level
B. Data sequence
C. Static
D. Dynamic

Answer: C, D

Question: 6

For locations outside the USA, what is a prerequisite for the enrichment of geo maps? (There are 2 correct answers to this question)

A. Area name
B. Latitude coordinates
C. ZIP code
D. Longitude coordinates

Answer: B, D

Question: 7

In SAP Analytics Hub, which of the following can you use to display dynamic reports? (There are 3 correct answers to this question)

A. SAP Analytics Cloud stores
B. SAP Business Objects Workspaces
C. SAP Lumira Designer application
D. SAP Business Objects Crystal Reports
E. Microsoft Excel

Answer: A, C, D

Question: 8

Which cloud edition is available for SAP Analytics Cloud? (Please choose the correct answer.)

A. Enterprise cloud
B. Private cloud
C. Hybrid cloud
D. Public cloud

Answer: D

Question: 9

In a geo map, how does a choropleth layer present data? (Please choose the correct answer.)

A. It shows data as points on the map
B. It uses color to visualize data density
C. It shows connections between two locations
D. It applies blocks of shading to locations

Answer: D