

C2090-621^{Q&As}

IBM Cognos Analytics Author V11

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QUESTION 1

A report author wants to create an Active Report with a chart that is dynamically rendered in the browser based on user selections.

How can this be accomplished?

- A. A legacy chart with client side processing.
- B. A legacy chart with server side processing.
- C. A Virtualization with client side processing.
- D. A Virtualization with server side processing.

Correct Answer: A

QUESTION 2

Which Data source can a report author connect to directly when creating a Dashboard?

- A. a report
- B. a Data set
- C. a relational Data source
- D. a locally saved Excel file

Correct Answer: B

QUESTION 3

A report author has been asked to create a list report with multiple facts from across the business. The desired outcome must ensure correlated and predictable results.

Which item must be included in the list report?

- A. Repeater table
- B. Conditional fact
- C. Model Query subject
- D. Conformed dimension

Correct Answer: C

QUESTION 4

A report contains multiple queries that are joined to form the report, resulting in poor performance. The company's policy prohibits the use of user-defined SQL statements within reports.

What should be done to improve report performance?

- A. Convert the report to use Native SQL statements.
- B. Move the appropriate filters to the underlying queries.
- C. Change the Cross Product allowed property to be "Deny".
- D. Modify the Query Execution method to Concurrent to ensure that the underlying queries run at the same time.

Correct Answer: D

QUESTION 5

A report author needs to create filters in Cognos Analytics Reporting.

What are the three different types of filtering?

- A. Required, Optional and Disabled
- B. Detailed, Summary and Parameterized
- C. Custom based in data item, Combined and Advanced
- D. Before Auto-Aggregation, After Auto-Aggregation and with Scope

Correct Answer: C

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