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### (SAMPLE EXAM)

**Note: Sample Exam is for DEMO purpose only it may be out-of-date.  
Full Version contains up-to-date QAs as of real exams.**



**QUESTION: 1**

To add calculated data values to a report's datarow, which method in the DataRow component is customized?

- A. OnRow( )
- B. Build( )
- C. Fetch( )
- D. OnRead( )
- E. None of the above

**Answer: D**

**QUESTION: 2**

Designers may use the \_\_\_\_\_ property in the Connection component to dynamically overwrite the other property values to be overwritten at runtime?

- A. DataSource
- B. ConfigKey
- C. ConnectionString
- D. DllPath

**Answer: B**

**QUESTION: 3**

Create a new connection class for a database utilizing the AcConnection class. Keep all of the functionality of the ancestor classes. The new class calls to an ancestor class that helps establish this database connection. Based on this scenario, answer the following questions. I could make a call to the AcConnectionComponent for this function.

- A. True
- B. False

**Answer: B**

**QUESTION: 4**

Create a new connection class for a database utilizing the AcConnection class. Keep all of the functionality of the ancestor classes. The new class calls to an ancestor class that helps establish this database connection. Based on this scenario, answer the following questions. I could make a call to the AcComponent for this function.

- A. True
- B. False

**Answer: A**

**QUESTION: 5**

Create a new connection class for a database utilizing the AcConnection class. Keep all of the functionality of the ancestor classes. The new class calls to an ancestor class that helps establish this database connection. Based on this scenario, answer the following questions. I could make a call to the AcDBConnection for this function.

- A. True
- B. False

**Answer: A**

**QUESTION: 6**

Create a new connection class for a database utilizing the AcConnection class. Keep all of the functionality of the ancestor classes. The new class calls to an ancestor class that helps establish this database connection. Based on this scenario, answer the following questions. I could make a call to every New Method for this function.

- A. True
- B. False

**Answer: B**

**QUESTION: 7**