C2040-403^{Q&As}

IBM Forms 8.0 - Form Design and Development

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QUESTION 1

Why is it a best practice to use "omit" logic rather than "keep" logic when creating a signature that signs only part of a form?

A. It is less work for a forms designer to create signatures that use "keep" logic.

B. "Keep" logic can only be used with Clickwrap signatures, making it difficult to change to a different signature type if required in future.

C. Using "omit" logic avoids the risk of creating too much overhead.

D. Using "omit" logic reduces the risk that form items will be unintentionally excluded from the signature.

Correct Answer: D

QUESTION 2

Which of the following are valid type property values for an XFDL submit button?

A. save, submit

- B. draft, submit
- C. done, replaceall
- D. done, submit
- Correct Answer: D

QUESTION 3

Frank is using the table wizard to create a table. Using the wizard, it is possible to accomplish all of the following, EXCEPT which item?

- A. Identify the specific table elements, and their associated column header labels.
- B. Create a scrolling table that only displays a certain number of records at a time.
- C. Create a table using a new or existing data model.
- D. Add asort button to order the data within the table.

Correct Answer: D

QUESTION 4

Which of the following best describes the function(s) of an XML schema in an IBM Form?

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- A. An XML schema defines elements that can appear in a document.
- B. An XML schema defines the order of child elements.
- C. An XML schema defines whether an element is empty or can include text.
- D. An XML schema defines data types for elements.
- E. All of the above.

Correct Answer: E

QUESTION 5

When using the table wizard, which of the following statements is TRUE:

- A. You can define the width of an individual field, up to a maximum of 250 pixels wide.
- B. You can create a table that initially has no rows displayed.
- C. You must define buttons to add and remove rows.
- D. You must have your table defined in your data model before using the wizard to create the table.

Correct Answer: A

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