



# C2040-403<sup>Q&As</sup>

IBM Forms 8.0 - Form Design and Development

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**QUESTION 1**

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 a sort button to order the data within the table.

Correct Answer: D

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**QUESTION 2**

Can the HTML content shown in a modal dialog communicate with the form that launched it?

- A. Yes, by embedding some JavaScript into the form.
- B. Yes, by using the IBM Forms JavaScript API.
- C. Yes, but it can only close the form or tell it to submit.
- D. Yes, by adding a HTML listener compute to the form.

Correct Answer: B

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**QUESTION 3**

You can modify the text and questions of the signature dialog for all of the following signature types EXCEPT which one?

- A. GenericRSA
- B. Signature Pad
- C. Authenticated Clickwrap
- D. Clickwrap

Correct Answer: A

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**QUESTION 4**

A form designer has added the following code to a form:



```
<check sid="CHECK1">
  <xforms:input ref="instance('INSTANCE')/WillAttend">
    <xforms:label></xforms:label>
  </xforms:input>
  <itemlocation>
    <x>98</x>
    <y>159</y>
  </itemlocation>
</check>
```

When a user checks the checkbox, what value is stored in the <WillAttend> node in the following instance?

```
<xforms:instance xmlns="" id="INSTANCE">
  <data>
    <ApplicationDate></ApplicationDate>
    <WillAttend></WillAttend>
  </data>
</xforms:instance>
```

- A. 1
- B. on
- C. true
- D. "1"

Correct Answer: C

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#### QUESTION 5

Minnie has a form with one traditional page and two wizard pages. She needs to provide a way for users to select either the wizard interface, or the traditional interface to fill out this form. What is the recommended way for her to easily make fields required in both the wizard and traditional interfaces?

- A. In order to make fields required, Minnie has to set their XFDL field property of "mandatory" to ON on both interfaces.
- B. Once Minnie sets the appropriate fields as required on the wizard interface using the "mandatory" XFDL property, they automatically become required on the traditional form page interface.
- C. Minnie should use an xforms:bind to make the xforms:instance elements required.
- D. Once Minnie marks the appropriate fields as required on the traditional interface using the "mandatory" XFDL property, they automatically become required on the wizard interface.

Correct Answer: C

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#### QUESTION 6

A signature in an IBM Form can be configured to secure:

- A. the whole form



- B. a form page
- C. a group of items on a form page
- D. an instance
- E. All of the above

Correct Answer: E

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#### QUESTION 7

David has added a new field to his form using relative positioning and had dragged it to a new location, but it does not appear when he tests it in either the Viewer or Webform Server. Why doesn't the field appear during David's tests?

- A. David didn't set an "offsetx" or "offsety" property.
- B. Positioning a field "after" means it will appear on the next page.
- C. David set the field to be positioned as "after" an item that doesn't appear on the form.
- D. The "offsetx" or "offsety" property is set so the field is now positioned off the viewing area in relation to the anchoring form item.

Correct Answer: D

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#### QUESTION 8

The IBM Forms Designer Palette is customizable. Which of the following statements about customizing the Palette view is FALSE?

- A. You can hide the entire Palette.
- B. You can move the Palette to a different location in the perspective.
- C. You can maximize the Palette View.
- D. You can change the order of Palette items.

Correct Answer: D

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#### QUESTION 9

Given the following syntax of `xfoms:action`, which of the following statements is the correct syntax for ?

```
<xfoms:action event if="condition" while="condition" >  
  <action1 action_settings>  
  ...  
</action1 action_settings>  
</xfoms:action>
```



- A.
- B.
- C.
- D.

Correct Answer: B

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#### QUESTION 10

What is the difference between an `xforms:model` and an `xforms:instance` in an XFDL form?

- A. An `xforms:model` is required in an XFDL form; but an `xforms:instance` is not.
- B. An `xforms:instance` is required in an XFDL form; but an `xforms:model` is not.
- C. An `xforms:model` contains the instance data, binds, and submission information for the form.
- D. An `xforms:instance` contains the instance data, binds, and submission information for the form.

Correct Answer: C

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#### QUESTION 11

Which of the following completes the statement? The HTML content embedded inside an XFDL form ...

- A. Can be printed when the HTML "printvisible" option is set to `\on\`.
- B. Can be displayed at design time.
- C. Is automatically saved inside the form when it is submitted.
- D. None of the above.

Correct Answer: D

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#### QUESTION 12

David has built a form that uses XForms Panes, but he cannot access the fields and labels inside a pane. Why can't David access the fields and labels, and how can he correct this problem?

- A. XForms Panes are actually iframes inside an XFDL form. The way to reference the values of the items inside the pane is through the XForms data model.
- B. XForms Panes are insulated from the XFDL items outside of them, as the panes are given a dynamically generated SID at runtime. XForms Panes are unique in that they require the reference to contain ".PANE" in order to access the items inside the pane. For example: `PAGE1.AddressPane.PANE.FIELD1`.
- C. XForms Panes are insulated from the XFDL items outside of them, as the panes are given a dynamically generated



SID at runtime. The best way to reference the values of the items inside the pane is through the XForms data model.

D. XForms panes are actually iframes inside an XFDL form. The best way to access the values inside the items within the XForms pane is to use the API.

Correct Answer: C

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### QUESTION 13

What is the difference between an electronic signature and a digital signature?

- A. There is no difference.
- B. A digital signature is a specific type of electronic signature and requires a Public Key Infrastructure.
- C. An electronic signature is a specific type of digital signature and requires a Public Key Infrastructure.
- D. An electronic signature can only be placed using a signing pad.

Correct Answer: B

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### QUESTION 14

Which of the following problems PREVENTS the IBM Forms Viewer from displaying a form?

- A. A form with signed data that has been modified.
- B. A signature that cannot be verified.
- C. Calling an XForms function in a bind's calculate that does not exist.
- D. All of the above.

Correct Answer: C

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### QUESTION 15

Michael is using XForms. Which of the following does he need to define to toggle the visibility of a field based on the value of another field in an XForms bind?

- A. required
- B. relevant
- C. mandatory
- D. visible

Correct Answer: B

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