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Exam : **C2040-403**

Title : IBM Forms 8.0 - Form Design
and Development

Vendor : IBM

Version : DEMO

NO.1 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.

Answer: C

NO.2 When using the signature wizard all of the following are valid selections EXCEPT which one?

- A. Sign whole form
- B. Sign items
- C. Sign page
- D. Do not sign selected items

Answer: B

NO.3 Which of the statements below describes a benefit of XFDL?

- A. XFDL simplifies HTML programming.
- B. XFDL makes pre-populating form data easier because of its code level engine.
- C. XFDL future-proofs electronic forms as they are in human-readable XML.
- D. XFDL documents can be rendered by any word processing software.

Answer: C

NO.4 All of the following statements about tab order are true EXCEPT which one?

- A. Tab order controls the order in which the user fills out the fields on the form.
- B. Tab order in a form is set when items are added to the form. Form authors can manually change the tab order when creating a form.
- C. Tab order ensures that a screen reader or other accessibility client will read the form in the correct order.
- D. Tab order ensures pages are shown in the correct order.

Answer: D

NO.5 Bill needs to make the <firstName> element in the following instance mandatory.

```
<xforms:instance id="formData" xmlns="">
  <data>
    <personal>
      <info>
        <firstName></firstName>
        <lastName></lastName>
        <age></age>
      </info>
    </personal>
  </data>
</xforms:instance>
```

What is the proper 'required' setting in an XForms bind to accomplish this?

- A. true
- B. true()
- C. instance('formData')/personal/info/firstName
- D. if(instance('formData')/personal/info/firstName != "", 'true', 'false')

Answer: B

NO.6 Which statement below best describes XFDL?

- A. XFDL is a subset of SGML.
- B. XFDL is a document-centric markup language.
- C. XFDL creates HTML Forms.
- D. XFDL is a subset of HTML.

Answer: B

NO.7 Which of the following best describes the function(s) of an XML schema in an IBM Form?

- 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.

Answer: E

NO.8 Jane has a xforms:submission call in her form, but when the submission is called several fields in her form disappear. There are no relevance binds, nor visible or display computes in her form. Which of the following is most likely the reason for this problem?

- A. The web service she is calling is returning an error.
- B. She has the resource attribute pointing to the wrong URL.
- C. The response to the submission is not as the form expects.
- D. Her xforms:submission has a method of DELETE - and this causes items in the form to be removed.

Answer: C

NO.9 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

Answer: B

NO.10 What is wrong in this code sample?

```
<xforms:models xmlns="">
  <xforms:model>
    <xforms:instance>
      <person>
        <name></name>
        <age></age>
        <birthdate></birthdate>
      </person>
    </xforms:instance>
    <xforms:bind nodeset="age" type="xsd:integer"/>
    <xforms:bind nodeset="birthdate" type="xsd:date"/>
    <xforms:submission id="submitTest" method="post"
      resource="http://www.example.com/cgi-bir/people"
      includenamespaces=""/>
  </xforms:model>
  <xforms:model>
    <address>
      <street></street>
      <city></city>
      <state></state>
    </address>
  </xforms:model>
</xforms:models>
```

- A. There is nothing wrong with it.
- B. There is no xforms:instance declaration within the second xforms:model.
- C. There is more than one xforms:model declared; you cannot have more than one.
- D. The address elements should never be separate from the person elements.

Answer: B