C2040-403^{Q&As}

IBM Forms 8.0 - Form Design and Development

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QUESTION 1

Which of the following list ALL the valid values for the method attribute of an xforms:submission?

A. PUSH, POST, GET, REMOVE

B. PUSH, POST, PULL, DELETE

C. PUT, POST, PULL, REMOVE

D. PUT, POST, GET, DELETE

Correct Answer: D

QUESTION 2

Which of the following scenarios results in an XForms submission NOT being permitted?

A. The node referred to in an XForms bind has its readonly property set to true() and its relevant property set to false().

B. The node referred to in an XForms bind has its readonly property set to false() and its relevant property set to true().

C. The node referred to in an XForms bind has a failed constraint, and its relevant property set to false().

D. The node referred to in an XForms bind has a failed constraint, and its relevant property set to true().

Correct Answer: D

QUESTION 3

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

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

A.

B.

C.

D.

Correct Answer: B

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

QUESTION 5

What is wrong in this code sample?

```
<xformsmodels 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-bin/people"
      includenamespaceprefixes='"/>
  </xforms:model>
  <xforms:model>
    <address>
      <street></street>
      <city></city>
      <state></state>
    </address>
  </xforms:model>
</xformsmodels>
```

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.

Correct Answer: B