



# I10-002<sup>Q&As</sup>

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```
[XML Document]
<form xmlns="urn:xmlmaster">
  <field1>Sky Star Hotel</field1>
  <field2></field2>
  <field3></field3>
</form>

[XSLT Style Sheet]
<xsl:stylesheet version="1.0"
  xmlns:xsl="http://www.w3.org/1999/XSL/Transform"
  xmlns:fm="urn:xmlmaster"
  exclude-result-prefixes="fm">
  <xsl:template match="/">
    <xsl:element name="BookingNotification"
      xmlns="http://www.xmlns.org/2003/TravelXML">
      <xsl:element name="AccommodationInformation">

        <xsl:element name="AccommodationName">
          <xsl:value-of select="fm:form/fm:field1" />
        </xsl:element>
        <xsl:if test="fm:form/fm:field2/text()">
          <xsl:element name="ChainName">
            <xsl:value-of select="fm:form/fm:field2" />
          </xsl:element>
        </xsl:if>
        <xsl:if test="fm:form/fm:field3/text()">
          <xsl:element name="AccommodationPhoneNumber">
            <xsl:value-of select="fm:form/fm:field3" />
          </xsl:element>
        </xsl:if>

      </xsl:element>
    </xsl:element>
  </xsl:template>
</xsl:stylesheet>
```

- A. The root element (document element) of the post-transformation XML is an empty element, and the post-transformation XML is not valid against the schema
- B. The post-transformation XML does not include the required elements defined by the schema (all elements defined once they have appeared, namespace reflected); therefore, is not valid
- C. The post-transformation XML includes all of the required elements defined by the schema (all elements defined once they have appeared, namespace reflected); however, is not valid
- D. The post-transformation XML is valid

Correct Answer: D

### QUESTION 3

Which of the following does not correctly describe WSDL (WSDL 1.1)?

- A. Under the WSDL definition, you can use the import element to import another WSDL definition
- B. You do not need to specify a binding element when creating a WSDL definition
- C. When a service operation is a "One-way" type, you can specify a fault element to designate the error message type



asthe child element of the operation element within the portType element

D. When a service operation is a "Request-response" type, you can specify a fault element to designate the error messagetype as the child element of an operation element within the portType element

Correct Answer: C

#### QUESTION 4

Which of the following text strings is not output to the results document when performing an XSLT transformation on the following "XML Document" using the "XSLT Style Sheet" below? Note that the XSLT processor can output transformation results as a document.

```
[XML Document]
<doc NS1:title="Title" xmlns="http://www.xmlmaster.org/exam"
      xmlns:NS1="http://www.xmlmaster.org/exam">
  <body NS1:section="value" xmlns="">
    <NS1:content>Content</NS1:content>
  </body>
</doc>

[XSLT Style Sheet]
<stylesheet version="1.0" xmlns="http://www.w3.org/1999/XSL/Transform"
      xmlns:NS1="http://www.xmlmaster.org/exam">
  <output method="text" />
  <template match="/">
    <apply-templates select="descendant::*/@attribute::NS1:* | descendant::NS1:*/>
  </template>
  <template match="*" | attribute::*><value-of select="name()" />,</template>
</stylesheet>
```

- A. doc
- B. NS1:title
- C. body
- D. NS1:section
- E. NS1:content

Correct Answer: C

#### QUESTION 5

When processing the following "XML Document" according to the method shown by "DOM Processing," which of the following correctly describes the output results (print method output)?



[XML Document]

```
<doc><content>Today' s<bold>"hot"</bold>news</content></doc>
```

[DOM Processing]

Process XML using the following method.

```
printXML( doc );
```

The variable doc here references the Document instance of the loaded XML Document. Assume no execution errors.

```
public static void printXML( Document doc ) {  
    Element content = (Element)doc.getDocumentElement().getFirstChild();  
    NodeList nl = content.getChildNodes();  
    System.out.print( nl.getLength() );  
  
    Element bold = (Element)content.getElementsByTagName( "bold" ).item(0);  
    content.removeChild( bold );  
    System.out.print( nl.getLength() );  
}
```

B. 43

C. 42

D. 33

E. 32

F. 31

Correct Answer: E

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