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QUESTION 1

Which of the following is a correct statement about XML security?

- A. To encrypt an XML document using XML Encryption, the XML document must already have been normalized (normalization via Canonical XML, etc.)
- B. To attach a digital signature to an XML document using XML-Signature, the XML document must already have been normalized (normalized via Canonical XML, etc.)
- C. SSL cannot be used as security when sending an XML document
- D. To encrypt an XML document using XML Encryption, character encoding for the XML document must be UTF-16

Correct Answer: B

QUESTION 2

Use XSLT transformation to create XML according to the schema (portions modified for this question) defined by TravelXML.

Perform XSLT transformation on the "XML Document" using the following "XSLT Style Sheet". Select which of the following correctly describes the results of performing a validation check on the post-transformation XML against the schema ("XML Schema" referenced when the Exhibit Button is pushed).



```
[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

Process the following "XML Document" according to the method shown by "DOM Processing," and output "article" (by print method). Select which of the following correctly describes what should be in (1) for "DOM Processing"



```
[XML Document]
<content>article</content>
```

```
[DOM Processing]
```

```
Process XML using the following method.
```

```
    printXML( doc );
```

```
The variable doc here references the Document instance of the loaded XML document.
```

```
public static void printXML( Document doc ) {
    Element content = doc.getDocumentElement();
    System.out.print( "-----{1}-----" );
}
```

- A. content.getText()
- B. content.getNodeValue()
- C. content.getChildNode().getNodeValue()
- D. content.getFirstChild().getNodeValue()

Correct Answer: D

QUESTION 4

Which of the following is incorrect with respect to XML?

- A. An XML document features high data readability
- B. An XML document can be transmitted over general-use protocols such as HTTP and SMTP
- C. XML is designed with the ideal structure for storage in an RDB (relational database)
- D. Some RDBs (relational databases) can output results data in XML format

Correct Answer: C

QUESTION 5

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

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