



I10-002^{Q&As}

XML Master: Professional V2

Pass XML Master I10-002 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/i10-002.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by XML Master
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



**QUESTION 1**

Push the Exhibit Button to load the referenced "testml.xsd".

```
[testml.xsd]
<xs:schema
xmlns:xs="http://www.w3.org/2001/XMLSchema">
  <xs:element name="testML" type="testmlType" />
  <xs:complexType name="testmlType">
    <xs:sequence>
      <xs:element ref="person"
maxOccurs="unbounded" />
    </xs:sequence>
  </xs:complexType>

  <xs:element name="person" type="personType" />
  <xs:complexType name="personType">
    <xs:sequence>
      <xs:element ref="name" />
      <xs:element ref="phone" />
    </xs:sequence>
  </xs:complexType>

  <xs:element name="name" type="xs:string" />
  <xs:element name="phone" type="xs:string" />
</xs:schema>
```

Assume that "testml.xsd" is defined. Without rewriting this XML Schema Document ("testml.xsd"), create a new, separate XML Schema Document to partially change the schema definition to write a cellPhone element as a child element of the person element. As a result, the following "XML Document" will be valid against the new schema. Which of the following correctly describes the new XML Schema Document? Assume the XML parser correctly processes the XML schema schemaLocation attribute.



[XML Document]

```
<TestML>
  <person>
    <name>John Smith</name>
    <phone>03-0000-9999</phone>
    <cellPhone>000-1111-2222</cellPhone>
  </person>
</TestML>
```

- ☐ A `<xs:schema xmlns:xs="http://www.w3.org/2001/XMLSchema">`
 `<xs:import schemaLocation="testml.xsd" />`
 `<xs:complexType name="personType">`
 `<xs:sequence>`
 `<xs:element ref="name" />`
 `<xs:element ref="phone" />`
 `<xs:element ref="cellPhone" />`
 `</xs:sequence>`
 `</xs:complexType>`
 `<xs:element name="cellPhone" type="xs:string" />`
`</xs:schema>`
- ☐ B `<xs:schema xmlns:xs="http://www.w3.org/2001/XMLSchema">`
 `<xs:include schemaLocation="testml.xsd" />`
 `<xs:complexType name="newPersonType" substitutionGroup="personType">`
 `<xs:sequence>`
 `<xs:element ref="name" />`
 `<xs:element ref="phone" />`
 `<xs:element ref="cellPhone" />`
 `</xs:sequence>`
 `</xs:complexType>`
 `<xs:element name="cellPhone" type="xs:string" />`
`</xs:schema>`
- ☐ C `<xs:schema xmlns:xs="http://www.w3.org/2001/XMLSchema">`
 `<xs:redefine schemaLocation="testml.xsd">`
 `<xs:complexType name="personType">`
 `<xs:complexContent>`
 `<xs:extension base="personType">`
 `<xs:sequence>`
 `<xs:element ref="cellPhone" />`
 `</xs:sequence>`
 `</xs:extension>`
 `</xs:complexContent>`
 `</xs:complexType>`
 `</xs:redefine>`
 `<xs:element name="cellPhone" type="xs:string" />`
`</xs:schema>`
- ☐ D It is not possible to implement a function of the type proposed.

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C



QUESTION 2

Which of the following correctly describes the results of normalizing the following XML Document rec element by Exclusive XML Canonicalization?

```
[XML Document]
<a:root xmlns:a="urn:xmlmaster:a">
  <b:rec xmlns:b="urn:xmlmaster:b">
    <b:field />
  </b:rec>
</a:root>
```

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

Correct Answer: B

QUESTION 3

Under the SAX specification, which of the following is a method for determining whether to validate a document with the SAX parser?

- A. Use the getFeature method of XMLReader interface to look up the feature value under the name "http://xml.org/sax/features/validation"
- B. Use the parse method of XMLReader interface to investigate whether an error occurs
- C. Use the parseWithValidating method of XMLReader interface
- D. Use the isValidatingParser method of XMLReader interface

Correct Answer: A

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

Which of the following fault codes is defined in SOAP specification 1.1? (Multiple answers possible. Select two.)

- A. MustUnderstand
- B. RequiredElement
- C. Server
- D. SyntaxError

Correct Answer: AC

[I10-002 PDF Dumps](#)

[I10-002 VCE Dumps](#)

[I10-002 Study Guide](#)