I10-002^{Q&As}

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QUESTION 1

Which of the following correctly describes a WSDL (WSDL 1.1) definition defining a certain service specification?

```
<definitions name="Example"
    targetNamespace="http://xmlmaster.org/example/wsdl"
        xmlns:tns="http://xmlmaster.org/example/wsdl"
        xmlns:xsd="http://xmlmaster.org/example/xsd"
       xmlns:soap="http://schemas.xmlsoap.org/wsdl/scap/"
            xmlns="http://schemas.xmlsoap.org/wsdl/">
  <types>
    <schema targetNamespace="http://xmlmaster.org/example/xsd"
       xmlns="http://www.w3.org/2001/XMLSchema">
      <element name="Document">
        <complexType>
          <sequence>
            <element name="Title" type="string"/>
            <element name="Content" type="string"/>
          </sequence>
        </complexType>
      </element>
    </schema>
  </types>

  <message name="ProcessDocumentMessage">
    <part name="body" element="xsd:Document"/>
  </message>

  <portType name="ExamplePortType">
    <operation name="ProcessDocument">
      <input message="tns:ProcessDocumentMessage"/>
    </operation>
  </portType>

  <binding name="ExampleSoapBinding" type="tns:ExamplePortType">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="ProcessDocument">
      <soap:operation soapAction=""/>
      <input>
        <soap:body use="literal"/>
      </input>
    </operation>
  </binding>
</definitions>
```

A. The service operation is a "Request-response" type

B. The service operation is RPC oriented, and either a parameter or return value is included in the SOAP message

C. HTTP protocol is used to send the SOAP message to the service sideC.HTTP protocol is used to send the SOAP message to the service side

D. The service side URL (endpoint URL) is specified to send the SOAP messageD.The service side URL (endpoint URL) is specified to send the SOAP message

Correct Answer: C

QUESTION 2

When processing the following "XML Document" according to the method shown by "SAX Processing," which of the

following correctly describes the output results (print method output)?

```
[XML Document]
<doc><content>East<![CDATA[&]]>West</content></doc>

[SAX Processing]
Use the following "ContentHandlerImpl" class, and parse the XML Document using SAX.
Assume no execution errors.

class ContentHandlerImpl extends DefaultHandler {
  public void characters(char[] ch, int start, int length) throws SAXException {
    System.out.print(new String(ch, start, length));
  }
}
```

A. EastWest

B. EastandWest

C. EastWest

D. East

Correct Answer: B

QUESTION 3

Push the Exhibit Button to load the referenced "XML Document".

```
[XML Document]
<Unfinished xmlns="urn:xmlmaster:UNFINISHED">
  <Item>
    <Worker xmlns="urn:xmlmaster:WORKER"
Name="Jeff Workman"/>
    <Activity xmlns="urn:xmlmaster:VISIT"
Code="0002">
      <DateTime>2004-07-01 13:00</DateTime>
      <Job Procedure="Install air conditioner"
Time="2"/>
      <Status>WAITING</Status>
    </Activity>
  </Item>
  <Item>
    <Worker xmlns="urn:xmlmaster:WORKER" Name="Jim
Worker"/>
    <Activity xmlns="urn:xmlmaster:VISIT"
Code="0003">
      <DateTime>2004-07-01 16:00</DateTime>
      <Job Procedure="Clean air conditioner"
Time="2"/>
      <Status>WAITING</Status>
    </Activity>
  </Item>
</Unfinished>
```

When processing the "XML Document" according to the method shown by "DOM Processing," which of the following is the most appropriate expression of the results under XML 1.0? Line feeds and/or indents are not reflected in the results. Assume that the processed XML Document has no indents (ignorable white space such as line feeds, tabs, etc.).

```
[DOM Procesing]
Create XML using the following method.
   Document output = createXML( doc, impl );
The variable doc here references the Document instance of the loaded XML Document.
The variable impl here references the DOMImplementation instance.
The DOM parser is namespace aware.
Assume no execution errors.

public static Document createXML( Document doc, DOMImplementation impl ) {
   String name = "Jim Worker";

   Document output = impl.createDocument(
                          "urn:xmlmaster:LIST", "List", null);
   Element root = output.getDocumentElement();

   NodeList nl = doc.getElementsByTagNameNS("urn:xmlmaster:WORKER", "Worker");
   for (int i = 0; i < nl.getLength(); i++) {
      Element e1 = (Element)nl.item(i);
      if (e1.getAttribute("Name").equals(name)) {
        Element elem = output.createElementNS(
                          "urn:xmlmaster:LIST", "VisitList");
      root.appendChild(output.importNode(e1, true));
      Element e2 = (Element)e1.getNextSibling();
      root.appendChild(output.importNode(e2, true));
      }
   }

   return output;
}
```

A. 2004-07-01 16:00 WAITING

B. 2004-07-01 16:00 WAITING

C. C. 2004-07-01 16:00 WAITING

D. D.D. 2004-07-01 16:00 WAITING

Correct Answer: C

QUESTION 4

Push the Exhibit Button to load the referenced "XML Document".

```
[XML Document]
<root>
   <data x="1" y="2">3</data>
   <data x="1" y="4">6</data>
   <data x="1" y="6">9</data>
   <data x="1" y="8">12</data>
</root>
```

Assume that the character "3" is obtained from the "XML document". Select which XSLT style sheet correctly performs the transformation. (Multiple answers possible. Select two.)

A.

B.

C.

D.

Correct Answer: BD

QUESTION 5

Select which of the following correctly describes the results of performing a validation check on "XML Document".
Assume that the XML parser correctly processes the XML Schema schemaLocation attribute.

```
[XML Document]
<TestML xmlns="urn:xmlmaster:testml"
        xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
        xsi:schemaLocation="urn:xmlmaster:testml testml.xsd">
  <record level="1" data="100" />
  <record level="2" data="250" />
</TestML>

[testml.xsd]
<xs:schema
        xmlns:xs="http://www.w3.org/2001/XMLSchema"
        targetNamespace="urn:xmlmaster:testml"
        xmlns:tns="urn:xmlmaster:testml">
  <xs:import namespace="urn:xmlmaster:testml"
              schemaLocation="record.xsd" />
  <xs:element name="TestML" type="tns:testmlType" />
  <xs:complexType name="testmlType">
    <xs:sequence>
      <xs:element ref="tns:record" maxOccurs="unbounded" />
    </xs:sequence>
  </xs:complexType>
</xs:schema>

[record.xsd]
<xs:schema
        xmlns:xs="http://www.w3.org/2001/XMLSchema">
  <xs:element name="record" type="recordType" />
  <xs:complexType name="recordType">
    <xs:attribute name="level" type="xs:int" />
    <xs:attribute name="data" type="xs:int" />
  </xs:complexType>
</xs:schema>
```

A. Valid

B. The coding for the XML Schema Document is not appropriate; therefore, an error is thrown (initial error)
whenprocesing the "testml.xsd" import element

C. The coding for the XML Schema Document is not appropriate; therefore, an error is thrown (initial error)
whenprocesing the "testml.xsd" ""

D. No processing error, but is not valid.

Correct Answer: B