

310-230 braindumps

SUN SUN Other Certifications

310-230: Sun Certified Developer for Java Web Services

Practice Exam: 310-230 Exams

Exam Number/Code: 310-230

Exam Name: Sun Certified Developer for Java Web Services

Questions and Answers: 183 Q&As

([SUN Other Certifications](#))



Exam : [310-230](#)

"Sun Certified Developer for Java Web Services", also known as 310-230 exam, is a SUN certification. With the complete collection of exam questions, Just4Study has assembled to take you through 183 Q&As to your 310-230 exam preparation. In the 310-230 exam resources, you will cover every field and category in SUN Certification helping to ready you for your successful SUN Certification.

The exam questions cover the latest real test and with all the correct answer. we promise the Q&A for SUN SUN Other Certifications 310-230 (Sun Certified Developer for Java Web Services) examination of original title complete coverage. 310-230 exam questions help you pass the exam.

Just4Study 310-230 Feature:

* High quality - High quality and valued for the 310-230 Exam: 100% Guarantee to Pass Your 310-230 exam and get your SUN Other Certifications certification.

* Authoritative - Authoritative braindumps with complete details about 310-230 exam.

* Cheaper - Our Just4Study products are cheaper than any other website. With our completed SUN Other Certifications resources, you will minimize your **SUN SUN Other Certifications** cost and be ready to pass your 310-230 exam on Your First Try, 100% Money Back Guarantee included!

* Free - Try free SUN Other Certifications demo before you decide to buy it in <http://www.Just4Study.com>.

Just4Study Guarantee:

Just4Study provides the most competitive quality of all exams for the customers, we guarantee your success at the first attempt with only our Certification Question&Answers, if you do not pass the 310-230 exam at the first time, we will not only arrange FULL REFUND for you, but also provide you another exam of your claim, ABSOLUTELY FREE!

Free 310-230 Demo Download

Just4Study offers free demo for SUN Other Certifications 310-230 exam (Sun Certified Developer for Java Web Services). You can check out the interface, question quality and usability of our practice exams before you decide to buy it. We are the only one site can offer demo for almost all products.

The Questions & Answers cover the latest real test and with all the correct answer. we promise the Q&A for **SUN SUN Other Certifications 310-230** examination of original title complete coverage. 310-230 Questions & Answers help you pass the exam. Otherwise, we will give you a full refund.

VUE/Prometric Code: 310-230

Exam Name: Sun Certified Developer for Java Web Services(SUN Other Certifications)

Questions and Answers: 183 Q&A

[SUN 310-230](#) Test belongs to one of the SUN Other Certifications certified test, if needs to obtain the SUN Other Certifications certificate, you also need to participate in other related test, the details you may visit the [SUN Other Certifications](#) certified topic, in there, you will see all related SUN Other Certifications certified subject of examination. Just4Study professional provide SUN Other Certifications 310-230 the newest Q&A, completely covers 310-230 test original topic. With our complete SUN Other Certifications resources, you will minimize your SUN Other Certifications cost and be ready to pass your 310-230 tests on Your First Try, 100% Money Back Guarantee included!

Just4Study Help You Pass Any IT Exam

[Just4Study.com](#) offers incredible career enhancing opportunities. We are a team of IT professionals that focus on providing our customers with the most up to date material for any IT certification exam. This material is so effective that we Guarantee you will pass the exam or your money back.

Exam : SUN 310-230

Title : Sun Certified Developer for Java Web Services

1. A developer is creating an XML schema using the xsd:all operator.

Given the code:

```
<types>
<schema targetNamespace="http://sun.cert/types"
xmlns:tns="http://sun.cert/types"
xmlns:xsd="http://www.w3.org/2001/XMLSchema">
<xsd:complexType name="Person">
<xsd:all>
<!-- insert code here -->
</xsd:all>
</xsd:complexType>
</schema>
</types>
```

Which two element definitions, when inserted into the given schema fragment, result in a correct schema type definition? (Choose two.)

- A. <xsd:element name="first" type="xsd:string"/>
- B. <xsd:element name="items" type="xsd:long" maxOccurs="5"/>
- C. <xsd:element name="last" type="xsd:string" minOccurs="1" maxOccurs="1"/>
- D. <xsd:element name="first" type="xsd:string" minOccurs="0" maxOccurs="5"/>
- E. <xsd:element name="last" type="xsd:string" minOccurs="1" maxOccurs="5"/>
- F. <xsd:element name="ssn" type="xsd:string" minOccurs="1" maxOccurs="unlimited"/>

Answer: AC

2. A team of developers is describing a set of endpoints in their new SOA application.

Given the WSDL extract:

```
<service name="InventoryServices">
<port name="PurchaseOrder" binding="tns:POBinding">
<soap:address location="http://192.168.0.2:8080/inventory"/>
</port>
<port name="Invoice" binding="tns:InvoiceBinding">
<soap:address location="http://192.168.0.2:8080/inventory"/>
</port>
</service>
```

Which statement is true about this WSDL extract?

- A. The extract is WS-I Basic Profile 1.1 compliant because both port element names are different.
- B. The extract is NOT WS-I Basic Profile 1.1 compliant because both port elements point to the same

location.

- C. The extract is WS-I Basic Profile 1.1 compliant because both port elements point to different binding elements.
- D. The extract is NOT WS-I Basic Profile 1.1 compliant because it contains two port elements in the same service.
- E. The extract is WS-I Basic Profile 1.1 conformant because both port element names are different.
- F. The extract is WS-I Basic Profile 1.1 conformant because the port, binding, and service element combinations are unique.

Answer: B

3. Which two statements are true about XML schemas and WSDL 1? (Choose two.)

- A. `http://schemas.xmlsoap.org/wsdl/` is the WSDL namespace for SOAP binding.
- B. `xsi` is used as a prefix to represent the schema namespace as defined by XSD.
- C. XSD schemas are used as a formal definition of WSDL grammar.
- D. `xsd` is used as a prefix to represent the schema namespace as defined by XSD.
- E. `http://schemas.xmlsoap.org/wsdl/http/` is the WSDL namespace for SOAP binding.

Answer: CD

4. A JAXR client has established connection with a UDDI registry and needs to get a service binding from the registry. What is required to accomplish this task?

- A. find the appropriate concept and then find the service binding associated with that concept
- B. find the appropriate authentication token and then find the service binding associated with that authentication token
- C. find the appropriate organization, get the tModel associated with that organization, and then find the service binding associated with the tModel
- D. find the appropriate organization, find the services associated with that organization, and then find the service binding associated with the service

Answer: D

5. Which situation requires the client to use the Dispatch interface to access the Web service?

- A. The client and the server are on different platforms.
- B. The client has access to the portable artifacts, but not to the WSDL.
- C. The client has access to the WSDL, but not to the portable artifacts.
- D. The client will access a REST-based service.

Answer: D

6. A developer is defining a SOAP binding in the WSDL for their new service.

Which XML fragment is WSDL 1.1 compliant?

- A. `<soap:binding transport=Http://www.w3.org/2001/XMLSchema?style="document"/>`
- B. `<soap:binding transport=Http://schemas.xmlsoap.org/wsdl/soap/?style="document"/>`
- C. `<soap:binding transport=Http://schemas.xmlsoap.org/soap/http?style="document"/>`
- D. `<soap:binding transport=Http://schemas.xmlsoap.org/soap?style="rpc"/>`

Answer: C

7. for a company's new software, the developers are constructing abstract definitions of the data being communicated by their document style Web service.

Given the targetNamespace:

```
xmlns:xsd="http://sun.com/sample.xsd"
```

Which is a valid `wsdl:message` containing a `wsdl:part`?

- A. `<message name="GetInput">`
`<part name="body" attribute="tns:InputRequest"/>`
`</message>`

B. <message name="GetInput">
<part name="body" element="tns:InputRequest"/>
</message>

C. <message name="GetInput">
<part name="body" attribute="xsd:InputRequest"/>
</message>

D. <message name="GetInput">
<part name="body" element="xsd:InputRequest"/>
</message>

E. <message name="GetInput">
<part name="body" element="xsd:string"/>
</message>

F. <message name="GetInput">
<part name="body" element="InputRequest"/>
</message>

Answer: D

8. A developer is creating a servlet-based endpoint for a new payroll application.

What are three requirements for the service? (Choose three.)

- A. It needs to be packaged as a WAR file.
- B. It needs to be packaged as a JAR file.
- C. It requires a META-INF folder.
- D. It requires a WEB-INF folder.
- E. webservices.xml is required.
- F. web.xml is required.

Answer: ADF

9. Which three can an EJB-based endpoint use? (Choose three.)

- A. HTTP sessions
- B. Java EE 5 declarative security
- C. Java EE 5 programmatic security
- D. client-demarcated transactions
- E. container-managed transactions

Answer: BCE

10. What are two communication modes supported by JAX-WS? (Choose two.)

- A. Synchronous RPC
- B. Dynamic Service Binding
- C. Dynamic Proxy
- D. Endpoint Invocation
- E. Dispatch

Answer: CE

11. What are three benefits of using SSL to connect to a Web service without mutual authentication? (Choose three.)

- A. The server is assured of the client's identity if the client issues the certificate.
- B. The client is assured of the server's identity.
- C. Message integrity is preserved between the client and the server.
- D. The communication between the client and the server is still logged.
- E. The communication between the client and the server is encrypted.
- F. Using SSL over HTTP incurs less overhead than HTTPS.

Answer: BCE

12. A company's new investment management Java application and a legacy stock trader application need to

communicate, but they use different JMS implementations. A developer decides to implement a JMS bridge to solve the problem.

Which two advantages does this pattern provide? (Choose two.)

- A. It converts the interface of a class into another interface that clients expect.
- B. It decouples an abstraction from its implementation so that the two can vary independently.
- C. It dynamically attaches additional responsibilities to an object.
- D. It optimizes network traffic.
- E. It is vendor independent.

Answer: BE

13. A developer must create a new stock monitoring application using SOAP.

Given the code:

```
<s:Envelope xmlns:s="http://schemas.xmlsoap.org/soap/envelope/"
xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xmlns:xsd="http://www.w3.org/2001/XMLSchema"
xmlns:ns1="http://sun.cert/">
<s:Header>
<ns1:transaction>
<user>root</user>
<transid>9b3e64e326537b4e8c0ff19e953f9673</transid>
</ns1:transaction>
</s:Header>
<s:Body>
<m:StockQuote xmlns:m="http://sun.cert/bar/">
<Quote>
<ns1:symbol>SUNW</ns1:symbol>
<ns1:companyname name="Sun"/>
</Quote>
</s:Body>
</s:Envelope>
```

Which statement is true about this SOAP message?

- A. It is NOT well-formed.
- B. It contains a mandatory header block.
- C. It is WS-I Basic Profile 1.1 compliant.
- D. It does NOT contain the correct namespace declarations.
- E. The transid should be blowfish encrypted.
- F. http://sun.cert/bar/ is not a valid stock quote service.

Answer: A

14. Which fragment is Basic Profile 1.1 compliant?

```
<port name="testWS"> <operation name="runit">
<input message="tns:runit"/>
<output message="tns:runitResponse"/>
</operation>
</port>
<binding name="testWSPortBinding" type="tns:testWS">
.
.
.
<operation name="runit">
<soap:operation soapAction="tns:runit"/>
<input>
<soap:body use="literal"/>
```

```

</input>
<output>
<soap:body use="literal"/>
</output>
</operation>
</binding>
B. <portType name="testWS">
<operation name="runit">
<input message="tns:runit"/>
<output message="tns:runitResponse"/>
</operation>
<operation name="saveit">
<input message="tns:saveit"/>
<output message="tns:saveitResponse"/>
</operation>
</portType>
<binding name="testWSPortBinding" type="tns:testWS">
.
.
.
<operation name="runit">
<soap:operation soapAction="tns:runit"/>
<input>
<soap:body use="literal"/>
</input>
<output>
<soap:body use="literal"/>
</output>
</operation>
</binding>
C. <port name="testWS">
<operation name="runit">
<input message="tns:runit"/>
<output message="tns:runitResponse"/>
</operation>
</port>
<binding name="testWSPortBinding" type="tns:testWS">
.
.
.
<operation name="runit">
<soap:operation soapAction="runit"/>
<input>
<soap:body use="literal"/>
</input>
<output>
<soap:body use="literal"/>
</output>
</operation>
</binding>
D. <portType name="testWS">
<operation name="runit">
<input message="tns:runit"/>

```

```

<output message="tns:runitResponse"/>
</operation>
</portType>
<binding name="testWSPortBinding" type="tns:testWS">
.
.
.
<operation name="runit">
<soap:operation soapAction="runit"/>
<input>
<soap:body use="literal"/>
</input>
<output>
<soap:body use="literal"/>
</output>
</operation>
</binding>

```

Answer: D

15. What are two features of a WSDL 1.1 document? (Choose two.)

- A. Service defines a collection of related endpoints.
- B. Service describes the message's payload using XML.
- C. Service assigns an Internet address to a specific binding.
- D. Porttype declares complex data types and elements used elsewhere.
- E. Porttype elements are used to group a set of abstract operations.
- F. Porttype defines a concrete protocol and data format specification.

Answer: AE

16. A developer needs to define an array of long integers in their Basic Profile compliant Web service and is given the following code fragment for analysis:

```

<Schema targetNamespace="http://sun.cert/types"
xmlns:xsd="http://www.w3.org/2001/XMLSchema"
xmlns:soapenc="http://schemas.xmlsoap.org/soap/encoding/"
xmlns:wSDL="http://schemas.xmlsoap.org/wSDL">
<!-- insert code here -->
</schema>

```

Assume all XML fragments are well-formed.

According to the WS-I Basic Profile 1.1, which type definition can be used to define an array of longs?

- A. `<xsd:complexType name="longArray">`
`<xsd:array>`
`<xsd:element name="item" type="xsd:long"/>`
`</xsd:array>`
`</xsd:complexType>`
- B. `<xsd:complexType name="longArray">`
`<xsd:sequence>`
`<element name="item" type="xsd:long"/>`
`</xsd:sequence>`
`</xsd:complexType>`
- C. `<xsd:complexType name="longArray">`
`<xsd:array>`
`<xsd:element name="item" type="xsd:long" minOccurs="0"`
`maxOccurs="unbounded"/>`
`</xsd:array>`

```

</xsd:complexType>
D. <xsd:complexType name="longArray">
<xsd:sequence>
<xsd:element name="item" minOccurs="0" maxOccurs="5"
type="xsd:long"/>
</xsd:sequence>
</xsd:complexType>

```

```

E. <xsd:complexType name="longArray">
<xsd:sequence>
<xsd:element name="item" minOccurs="0" maxOccurs="5"
type="xsd:integer"/>
</xsd:sequence>
</xsd:complexType>

```

Answer: D

17. A company is refactoring an existing website to use Web services clients. The application retrieves lists of parts and displays them to the users in a browser window. Previously, the data was stored as files on the web server and, in order to access the files, the user would simply click on a hyperlink. Now the data must be dynamically generated via a service that another developer has created. They want the easiest way to refactor their website to use Web services.

Which three technologies should they use? (Choose three.)

- A. SOAP
- B. REST
- C. Javascript
- D. XML
- E. JSON
- F. Java

Answer: BCE

18. A developer is creating an XML schema that is Basic Profile compliant, and has elements that require long integer values.

Given the code:

```

<Schema targetNamespace="http://sun.cert/types"
xmlns:ns0="http://www.w3.org/2001/XMLSchema"
xmlns="http://www.w3.org/2001/XMLSchema"
xmlns:xsd="http://sun.cert/xsdTypes"
xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance">
<complexType name="Foo">
<sequence>
<!-- insert code here -->
</sequence>
</complexType>
</schema>

```

Assuming that no other namespace declarations exist, which two elements use the long type that is defined in the http://www.w3.org/2001/XMLSchema namespace? (Choose two.)

- A. <element name="length" type="long"/>
- B. <element name="length" type="xsi:long"/>
- C. <element name="length" type="xsd:long"/>
- D. <element name="length" type="ns0:long"/>
- E. <element name="length" type="integer"/>
- F. <element name="length" type="xsd:integer"/>

Answer: AD

19. Which two statements are true about XML schemas that conform to WS-I Basic Profile 1.1? (Choose two.)

- A. A description may use any construct from XML Schema.
- B. A description may use any construct of XML Schema, except for arrays.
- C. A description must use XML Schema recommendations as the basis of user-defined datatypes and structures.
- D. A description may use any construct of XML Schema, except for defining user-defined datatypes and structures.
- E. RESTful XML schemas may also draw from the XML-Rest Schema.

Answer: AC

20. According to the XML-to-Java mappings used by JAX-WS, which three elements or attribute declarations are mapped to a Java primitive wrapper class (for example, java.lang.Short)? (Choose three.)

- A. <xsd:element name="age" type="xsd:short" minOccurs="0"/>
- B. <xsd:element name="age" type="xsd:short" nillable="true"/>
- C. <xsd:element name="age" type="xsd:short" nillable="false"/>
- D. <xsd:attribute name="required" type="xsd:boolean" use="optional"/>
- E. <xsd:attribute name="required" type="xsd:boolean" use="required"/>
- F. <xsd:attribute name="required" type="xsd:boolean" nillable="false"/>

Answer: ABD

[310-230 Braindumps](#)

Related 310-230 Exams

310-610	<i>EDS Certified Sun Fire Workgroup Administrator</i>
310-230	<i>Sun Certified Developer for Java Web Services</i>
310-345	<i>Sun Certified System Administrator for Sun Cluster 3.2</i>
310-600	<i>SUN SIGMA BLACK BELT CERTIFICATION</i>
310-810	<i>Sun Certified MySQL 5.0 Database Administrator Part 1</i>
310-051	<i>SUN CERTIFIED ENTERPRISE ARCHITECT FOR J2EE(tm) TECHNOLOGY</i>
310-052	<i>Sun Certified Enterprise Architect for J2EE 5</i>
310-811	<i>Sun Certified MySQL 5.0 Database Administrator Part II</i>
412-600	<i>SUN Certified OpenOffice.org Writer Specialist</i>
310-231	<i>Sun Certified Developer for Java Web Services 5</i>
310-105	<i>Sun Certified Solaris Associate</i>
310-019	<i>Sun Certified Associate Java Platform. Se. Exam Version 1.0</i>
310-330	<i>Sun Certified Systems Installer for Sun Cluster 3.X</i>
310-400	<i>Sun Certified Integrator for Identity Manager 7.1</i>
310-620	<i>EDS Certified Sun Enterprise 10K Server Administrator</i>
310-203	<i>Sun Certified System Admin for Solaris 10 OS Upgrade</i>
310-066	<i>Upgrade EXAM for the Sun Certified for Java Programmer. SE6.0</i>
310-876	<i>LEVEL2 SYSTEM SUPPORT ENGINEER EXAMINATION</i>
310-878	<i>SUN Certified Field Engineer</i>
310-502	<i>Sun Certified JCAPS Integrator</i>

Other SUN Exams

310-015	310-014	310-027	310-105	311-203	310-055Big5	310-055	310-065
310-062	310-302	310-013	310-810	310-330	310-053	310-150	310-052
310-084	310-877					310-540	310-200

