

310-080

SUN

Certified Web Component Developer for the Java 2 Platform, Enterprise Edition 1.3

OfficialCerts.com is a reputable IT certification examination guide, study guides and audio exam provider. We ensure that you pass your 310-080 exam in first attempt and also get high scores to acquire SUN certification.

If you use OfficialCerts 310-080 Certification questions and answers, you will experience actual 310-080 exam questions/answers. We know exactly what is needed and have all the exam preparation material required to pass the exam. Our SUN exam prep covers over 95% of the questions and answers that may be appeared in your 310-080 exam. Every point from pass4sure 310-080 PDF, 310-080 review will help you take SUN 310-080 exam much easier and become SUN certified.

Here's what you can expect from the OfficialCerts SUN 310-080 course:

- * Up-to-Date SUN 310-080 questions as experienced in the real exam.*
- * 100% correct SUN 310-080 answers you simply can't find in other 310-080 courses.*
- * All of our tests are easy to download. Your file will be saved as a 310-080 PDF.*
- * SUN 310-080 brain dump free content featuring the real 310-080 test questions.*

SUN 310-080 certification exam is of core importance both in your Professional life and SUN certification path. With SUN certification you can get a good job easily in the market and get on your path for success. Professionals who passed SUN 310-080 exam training are an absolute favorite in the industry. You will pass SUN 310-080 certification test and career opportunities will be open for you.

<http://www.studentidisinistra.org/?testid=exams.asp?examcode=310-080>



Question: 1.

Given:

```
1. public class ServletTest extends HttpServlet{
2.     public void doGet(
3.         HttpServletRequest request
4.         HttpServletResponse response)
5.         throws ServletException, IOException
6. {
7.     String message = *In doGet*;
8.
9.     }
10. }
```

Which two, inserted individually at line 8, will each place an entry in the servlet log file?
(Choose two)

- A. log(message);
- B. request.log(message);
- C. getServletInfo().log(message);
- D. getServletConfig().log(message);
- E. getServletContext().log(message);
- F. request.getSession().log(message);

Answer: A, E

Question: 2.

```
1. <%@ taglib uri='exmapple' prefix='example'%>
2. <example:aTagWithABody>
3. <%= "BODY CONTENT"%>
4. </example:aTagWithABody>
```

If the aTagWithABodytag extends javax.servlet.jsp.tagext.TagSupport, and anr1 that tag's handler returns EVAL_BODY_BUFFERED from doStartTag, what is the result of processing the JSP code?

- A. Compilation fails.
- B. "BODY CONTENT" is returned in the generated response.
- C. "<%=BODY CONTENT%>" is returned in the generated response.
- D. Because the tag's body content will be buffered, it will not be returned in the generated response.

Answer: A

Question: 3.

In a JSP custom tag, which method would you use to access the JSP implicit variable that references the application scope?

- A. PageContext.getOut()
 - B. JspFactory.getPagetContext()
 - C. TagSupport.getValue(String)
 - D. PageContext.getServletContext()
-

Answer: D

Question: 4.

Which method is used to retrieve objects from an HTTP session?

- A. getAttribute method of javax.servlet.Session
- B. getAttribute method of javax.servlet.HttpSession
- C. getAttribute method of javax.servlet.http.Session
- D. getAttribute method of javax.servlet.http.HttpSession

Answer: D

Question: 5.

Which method is used by a servlet to place its session ID in a URL that is written to the servlet's response output stream?

- A. The encodeURL method of the HttpServletRequest interface.
- B. The encodeURL method of the HttpServletResponse interface.
- C. The rewriteURL method of the HttpServletRequest interface.
- D. The rewriteURL method of the HttpServletResponse interface.

Answer: B

Question: 6.

What is the name of the tag library descriptor element that declares that an attribute of a tag is mandatory?

Answer: required

Question: 7.

Which statement is true?

- A. A try statement must have at least one corresponding catch block.
- B. Multiple catch statements can catch the same class of exception more than once.
- C. An Error that might be thrown in a method must be declared as thrown by that method, or be handled within that method.
- D. Except in case of VM shutdown, if a try block starts to execute, a corresponding finally block will always start to execute.
- E. Except in case of VM shutdown, if a try block starts to execute, a corresponding finally block must always run to completion.

Answer: D

Question: 8.

Which correctly defined "data integrity"?

- A. It guarantees that your confidential files are kept encrypted on your Web server.
 - B. It guarantees that only a specific set of users may access your confidential files.
 - C. It guarantees that delivery of your confidential files will not be read by a malicious user.
 - D. It guarantees that delivery of your confidential files will not be altered during transmission.
 - E. It guarantees that access to your confidential files will prompt the user for their password of the Web browser.
-

Answer: D

Question: 9.

When a session becomes invalid, which method will be invoked on a session attribute object that implements the corresponding interface?

- A. sessionDestroyed of the HttpSessionListener interface
- B. valueUnbound of the HttpSessionBindingListener interface
- C. attributeRemoved of the HttpSessionAttributeListener interface
- D. sessionWillPassivate of the HttpSessionActivationListener interface

Answer: B

Question: 10.

Which two are equivalent? (Choose two)

- A. `<%= TestKingBean.size%>`
- B. `<%= TestKingBean.getSize()%>`
- C. `<%= TestKingBean.getProperty("size")%>`
- D. `<jsp:getProperty id="TestKingBean" param="size"/>`
- E. `<jsp:getProperty name="TestKingBean" param="size"/>`
- F. `<jsp:getProperty id="TestKingBean" property="size"/>`
- G. `<jsp:getProperty name="TestKingBean" property="size"/>`

Answer: B, G

Question: 11.

Which statement is true about assertions in the Java programming language?

- A. Assertion expressions should not contain side effects.
- B. Assertion expression values can be any primitive type.
- C. Assertions should be used for enforcing preconditions on public methods.
- D. An AssertionError throws as result of a failed assertion should always be handled by the enclosing method.

Answer: A

Question: 12.

Which JSP directive declares a tag library used by the page?

Answer: taglib

Question: 13.

Given a tag library with the following tags:

- A tag called `getTestKing` that has one attribute called `hierarchy` that accepts a dynamic value.
- A tag called `getChapter` that has one attribute called `num`.

Which three options are valid of these custom tags in a JSP page? (Choose three)

- A. `<mT:getTestKing hierarchy="vol1,chap1"/>`
-

OfficialCerts.com Certification Exam Full Version Features;

- Verified answers researched by industry experts.
- Exams **updated** on regular basis.
- Questions, Answers are downloadable in **PDF** format.
- **No authorization** code required to open exam.
- **Portable** anywhere.
- 100% success **Guarantee**.
- **Fast**, helpful support 24x7.

View list of All exams we offer;

<http://www.officialcerts.com/allexams.asp>

To contact our Support;

<http://www.officialcerts.com/support.asp>

View FAQs

<http://www.officialcerts.com/faq.asp>

Download All Exams Samples

<http://www.officialcerts.com/samples.asp>

To purchase Full Version and updated exam;

<http://www.officialcerts.com/allexams.asp>



Shop now using **PayPal**



3COM	CompTIA	Filemaker	IBM	LPI	OMG	Sun
ADOBE	ComputerAssociates	Fortinet	IISFA	McAfee	Oracle	Sybase
APC	CWNP	Foundry	Intel	McData	PMI	Symantec
Apple	DELL	Fujitsu	ISACA	Microsoft	Polycom	TeraData
BEA	ECCouncil	GuidanceSoftware	ISC2	Mile2	RedHat	TIA
BICSI	EMC	HDI	ISEB	NetworkAppliance	Sair	Tibco
CheckPoint	Enterasys	Hitachi	ISM	Network-General	SASInstitute	TruSecure
Cisco	ExamExpress	HP	Juniper	Nokia	SCP	Veritas
Citrix	Exin	Huawei	Legato	Nortel	See-Beyond	Vmware
CIW	ExtremeNetworks	Hyperion	Lotus	Novell	Google	

You have made the
Right Choice

You are becoming member of most comprehensive, accurate, highest quality and lowest cost certification resource in the world.

