

Christophe Pierres

HAS FULFILLED ALL REQUIREMENTS AS A

**SUN CERTIFIED WEB COMPONENT DEVELOPER**

FOR THE JAVA™ 2, Enterprise Edition PLATFORM

On July 23, 2003

A handwritten signature in black ink, likely of Scott McNealy.

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Scott McNealy, President, Chairman, and CEO of Sun Microsystems, Inc.

A handwritten signature in black ink, likely of Terry Erdle.

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Terry Erdle, Vice President, Sun Educational Services

Expiration Date: July 23, 2005





## Sun Certified Web Component Developer for Java™ 2 Platform, Enterprise Edition Examination Score Report

**CANDIDATE:** CHRISTOPHE PIERRES

**ADDRESS:** 13 RUE FERNAND LEGER  
PARIS, 75020

**CANDIDATE ID:** SR1241797

**DATE:** July 23, 2003

**REGISTRATION NUMBER:** J4FPAR503D

**SITE NUMBER:** FR44

**EXAM:** Sun Certified Web Component Developer for Java™ 2 Platform, Enterprise Edition

**SERIES:** 080

### Exam Results

Your percentage score was determined by taking the overall number of correct answers divided by the total number of questions.

There are 59 questions in this exam. You answered 48 questions correctly which gives you a score of 81%.

**PASSING SCORE:** 61% **YOUR SCORE:** 81% **TEST STATUS:** Pass

### Assessment Section

This report shows the percentage of items in each section you answered correctly for the Sun Certified Web Component Developer for Java™ 2 Platform, Enterprise Edition exam. The following information is provided to give you feedback on your relative strengths on a per section basis.

#### Section Analysis

	Score %
The Servlet Model.....	100 %
The Structure and Deployment of Modern Servlet Web Applications.....	100 %
The Servlet Container Model.....	60 %
Designing and Developing Servlets to Handle Server-side Exceptions.....	66 %
Designing and Developing Servlets Using Session Management.....	75 %
Designing and Developing Secure Web Applications.....	100 %
Designing and Developing Thread-safe Servlets.....	33 %
The JSP Model.....	100 %
Designing and Developing Reusable Web Components.....	0 %
Designing and Developing JSPs Using JavaBeans.....	80 %
Designing and Developing JSPs Using Custom Tags.....	100 %
Designing and Developing A Custom Tag Library.....	62 %
Design Patterns for Web Applications.....	100 %

Certification testing is a means of measuring your knowledge and skill level. It can also be used to identify areas that need improvement and areas of strength. It can be used as a tool for further learning and future achievement.

Sun Educational Services offers a variety of tools to help you in your career. By logging on to our certification database, you can find scores for examinations you have taken, confirm or update your address, track your certification progress, and submit questions to the Sun Educational Services'

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