# Warning and Disclaimer
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## Misprint

<table>
<thead>
<tr>
<th>Page</th>
<th>Misprint</th>
</tr>
</thead>
<tbody>
<tr>
<td>Page xx</td>
<td>Missing last bullet in sidebar.</td>
</tr>
<tr>
<td>Pages xxiv and xxv</td>
<td>Figures 1.1 and 1.2 are switched.</td>
</tr>
<tr>
<td>Page 9</td>
<td>Missing text from “The Tomcat Servlet Container.”</td>
</tr>
<tr>
<td>Page 12</td>
<td>For example, if you installed Tomcat under the C:\drive on Windows and you named the install directory tomcat, type the following command from the directory where TestingServlet.java resides. javac classpath C:\tomcat\common\lib\servlet.jar TestingServlet.java</td>
</tr>
<tr>
<td>Page 24</td>
<td>Missing Note after first paragraph.</td>
</tr>
<tr>
<td>Page 28</td>
<td>Last three lines of code on bottom of page.</td>
</tr>
<tr>
<td>Page 30</td>
<td>Fourth line of code in Listing 2.7. public class ResponseDemoServlet implements Servlet {</td>
</tr>
<tr>
<td>Page 44</td>
<td>Missing Warning after third paragraph.</td>
</tr>
</tbody>
</table>

## Correction

<table>
<thead>
<tr>
<th>Page</th>
<th>Correction</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>If you are using Tomcat 4.1.12 and above, please read the following article: <a href="http://www.fawcette.com/javapro/2002_11/online/servletjsp_bkurniawan_11_08_02/default.asp">http://www.fawcette.com/javapro/2002_11/online/servletjsp_bkurniawan_11_08_02/default.asp</a>.</td>
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<td>For example, if you installed Tomcat under the C:\drive on Windows and you named the install directory tomcat, type the following command from the directory where TestingServlet.java resides. javac classpath C:\tomcat\common\lib\servlet.jar TestingServlet.java</td>
</tr>
<tr>
<td></td>
<td>Note: You need to restart Tomcat for the changes in the deployment descriptor (the web.xml file) to take effect.</td>
</tr>
<tr>
<td></td>
<td>Major version : 2 Minor version : 3 Server info : Apache Tomcat/4.0-b5</td>
</tr>
<tr>
<td></td>
<td>public class DisplayAttributesServlet implements Servlet {</td>
</tr>
<tr>
<td></td>
<td>Implements SingleThreadModel {</td>
</tr>
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<td></td>
<td>Warning: The code in Listing 2.15 might give you an unexpected result because implementing the SingleThreadModel interface only guarantees that no two threads will concurrently execute the service() method within the same servlet instance. Since the servlet container may instantiate multiple instances of a servlet class to handle a heavy request load, the SingleThreadModel interface is left useless.</td>
</tr>
</tbody>
</table>
Page 66 - Figure 3.14 is incorrect.

Page 77 - Sixth line in Listing 3.12.
<IMG SRC=images/banner.jpg>

Page 81 - Missing Note after Listing 3.17.
Note: If a request is dispatched from doGet, the doGet method of the destination servlet will be invoked. If it is from doPost, the doPost method of the destination servlet will be invoked.

Page 102 - Listing 4.5 Missing line of code following import java.util.*;
Import java.sql.*;

Page 107 - To use this class, you need to create a directory structure under the /WEB-INF/classes directory under your application directory; that is, you need to create a directory called com under the classes directory, the brainysoftware directory under com, the java directory under the brainysoftware directory, and copy the StringUtil.java there.

To use this class, you need to create a directory structure under the /WEB-INF/classes directory under your application directory; that is, you need to create a directory called com under the classes directory, the brainysoftware directory under com, the java directory under the brainysoftware directory, and copy the StringUtil.class there.

Pages 177-178 - Listing 5.15 replacement code.
import javax.servlet.*;
import javax.servlet.http.*;
import java.io.*;
import java.util.*;

public class ContentServlet extends HttpServlet {
    public String loginUrl = 
        "CookieLoginServlet";

    /**Process the HTTP Get request*/
    public void doGet(HttpServletRequest request, HttpServletResponse response) 
            throws ServletException, IOException {
        String userName = null;
        String password = null;
        Cookie[] cookies = request.getCookies();
        if (cookies!=null) {
            int length = cookies.length;
            for (int i=0; i<length; i++) {
                Cookie cookie = cookies[i];
                if (cookie.getName().equals("userName"))
                    userName = cookie.getValue();
                else if (cookie.getName().equals("password"))
                    password = cookie.getValue();
        }
    } //end doGet
} //end class ContentServlet
password = cookie.getValue();
}
}
if (userName==null || password==null || !CookieLoginServlet.login(userName, password))
    response.sendRedirect(loginUrl);

    // This is an authorized user, okay to display content
    response.setContentType("text/html");
    PrintWriter out = response.getWriter();
    out.println("<HTML>");
    out.println("<HEAD>");
    out.println("<TITLE>Welcome</TITLE>");
    out.println("</HEAD>");
    out.println("<BODY>");
    out.println("Welcome.");
    out.println("</BODY>");
    out.println("</HTML>");
}
/**Process the HTTP Post request*/
public void doPost(HttpServletRequest request, HttpServletResponse response)
    throws ServletException, IOException {
    doGet(request, response);
}