

HelloWorldExample.java

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2 * Licensed to the Apache Software Foundation (ASF) under one or more
17 import java.io.IOException;
26
27 /**
28  * The simplest possible servlet.
29  *
30  * @author James Duncan Davidson
31  */
32
33 @WebServlet("/HelloWorldExample")
34 public class HelloWorldExample extends HttpServlet {
35
36     private static final long serialVersionUID = 1L;
37
38     @Override
39     public void doGet(HttpServletRequest request,
40                       HttpServletResponse response)
41         throws IOException, ServletException
42     {
43         ResourceBundle rb =
44             ResourceBundle.getBundle("LocalStrings", request.getLocale());
45         response.setContentType("text/html");
46         PrintWriter out = response.getWriter();
47
48         out.println("<html>");
49         out.println("<head>");
50
51         String title = rb.getString("helloworld.title");
52
53         out.println("<title>" + title + "</title>");
54         out.println("</head>");
55         out.println("<body bgcolor=\"white\">");
56
57         // note that all links are created to be relative. this
58         // ensures that we can move the web application that this
59         // servlet belongs to to a different place in the url
60         // tree and not have any harmful side effects.
61
62         // XXX
63         // making these absolute till we work out the
64         // addition of a PathInfo issue
65
66         out.println("<a href=\"../helloworld.html\">");
67         out.println("<img src=\"../images/code.gif\" height=24 " +
68                     "width=24 align=right border=0 alt=\"view code\"></a>");
69         out.println("<a href=\"../index.html\">");
70         out.println("<img src=\"../images/return.gif\" height=24 " +
71                     "width=24 align=right border=0 alt=\"return\"></a>");
72         out.println("<h1>" + title + "</h1>");
73         out.println("</body>");
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74         out.println("</html>");
75     }
76 }
77
```