## Account.java

```
1 package ctrl;
3 import java.io.File;
13
14
15 @WebServlet("/Account")
16 public class Account extends HttpServlet {
      private static final long serialVersionUID = 1L;
18
19
      protected void doGet(HttpServletRequest request, HttpServletResponse
  response) throws ServletException, IOException {
20
          request.getSession().setAttribute("back", request.getRequestURL
21
  ().toString());
22
          String user = (String) request.getSession().getAttribute("user");
23
          request.setAttribute("user", user);
24
25
              try {
26
                Engine engine = Engine.getInstance();
27
                if (request.getParameter("view") != null) {
28
                           //Server the PO view
29
                       String view = request.getParameter("view") + ".xml";
30
                       File file = new File(engine.getXmlFolderPath() + view);
31
                       if (file.exists()) {
32
                               OrderBean order =
  engine.convertFromXMLFileToObject(file, user);
33
                               request.setAttribute("order", order);
34
                       } else {
35
                            file = new File(engine.getXmlPOProcessedFolderPath()
  + view);
                            if (file.exists()) {
36
                                OrderBean order =
37
  engine.convertFromXMLFileToObject(file, user);
38
                                request.setAttribute("order", order);
39
40
                                request.setAttribute("error", "File not found");
41
                            }
42
43
                       }
44
45
                   }
                   else {
46
47
                       request.setAttribute("fileNames", engine.getXMLLinks(user,
  engine.getXmlFolderPath()));
48
                       request.setAttribute("processedfileNames",
  engine.getXMLLinks(user, engine.getXmlPOProcessedFolderPath()));
49
              } catch (Exception e) {
50
```

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```
51
                  e.printStackTrace();
              }
52
53
54
              this.getServletContext().getRequestDispatcher("/
55
 Account.jspx").forward(request, response);
56
57
      }
58
59
      protected void doPost(HttpServletRequest request, HttpServletResponse
60
 response) throws ServletException, IOException {
          doGet(request, response);
61
      }
62
63
64 }
```