```java
package ctrl;

import java.io.File;

/**
 * Servlet implementation class PurchaseOrders
 */
@WebServlet("/PurchaseOrders")
public class PurchaseOrders extends HttpServlet {
    private static final long serialVersionUID = 1L;

    /**
     * @see HttpServlet#HttpServlet()
     */
    public PurchaseOrders() {
        super();
        // TODO Auto-generated constructor stub
    }

    /**
     * @see HttpServlet#doGet(HttpServletRequest request, HttpServletResponse response)
     */
    protected void doGet(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {
//      response.setContentType("text/xml");

        String poPath = getServletContext().getRealPath("/POs");
        String xslFilePath = getServletContext().getRealPath("res/xml/PO.xsl");

        HttpSession s = request.getSession();
        Writer out = response.getWriter();
        StringWriter sw = null;

        String orderNum = request.getParameter("orderNum");
        Account user = (Account) s.getAttribute("AUTH");

        OrderDAO orderDao = new OrderDAO(new File(poPath));
        File[] orders = orderDao.getPOs(user.getUsername());
        File orderFile = null;

//      String[] userOrderLinks = new String[orders.length + 1];
```

```java
        Map<String, String> userOrderLinks = new HashMap<>();

        try {
            if (orders.length > 0) {
                int i=1;
                for (File f: orders) {
                    String fileName = f.getAbsolutePath().replace(poPath, "");
                    fileName = fileName.replaceAll("/", "");
                    fileName = fileName.replaceAll(".xml", "");
                    fileName = fileName.replace(orderDao.getOrderFileNameFirstPart(user.getUsername()), "");
                    userOrderLinks.put(fileName + "", request.getContextPath() + "/PurchaseOrders?orderNum=" + fileName);

                    if (orderNum != null && fileName.equals(orderNum)) {
                        orderFile = f;
                    }

                    i++;
                }

                if (orderFile != null) {
                    sw = new StringWriter();
                    Source xml = new StreamSource(orderFile);
                    Source xslt = new StreamSource(xslFilePath);

                    TransformerFactory tFactory = TransformerFactory.newInstance();
                    Transformer trasform = tFactory.newTransformer(xslt);
                    trasform.transform(xml, new StreamResult(sw));
                } else {
                    if (orderNum == null) {
                        s.setAttribute("ordersLinks", userOrderLinks);
                        request.setAttribute("ordersLinks", userOrderLinks);
                    } else {
                        request.setAttribute("error", "No Purchase Order found!");
                    }
                }
            } else {
                request.setAttribute("error", "No Purchase Order for current user!");
            }

        } catch(Exception e) {
            request.setAttribute("error", e.getMessage());
        }

        if (sw != null) {
            out.write(sw.toString());
        } else {
            request.getRequestDispatcher("/WEB-INF/pages/PurchaseOrders.jspx").forward(request, response);
        }
    }

    /**
     * @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response)
     */
    protected void doPost(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {
        // TODO Auto-generated method stub
        doGet(request, response);
    }

}

```