

```
1
2 package nl.rug.search.opr;
3
4 import java.io.IOException;
5 import javax.ejb.EJB;
6 import javax.servlet.ServletException;
7 import javax.servlet.http.HttpServlet;
8 import javax.servlet.http.HttpServletRequest;
9 import javax.servlet.http.HttpServletResponse;
10 import nl.rug.search.opr.file.FileLocal;
11 import org.slf4j.Logger;
12 import org.slf4j.LoggerFactory;
13
14 /**
15  *
16  * @author Christian Manteuffel <cm@notagain.de>
17  */
18 public class InitializationServlet extends HttpServlet {
19
20     private static final long serialVersionUID = 1L;
21
22     private Logger logger = LoggerFactory.getLogger(InitializationServlet.class);
23
24     @EJB
25     private FileLocal fileBean;
26
27     @Override
28     public void init() {
29         /*logger.info("Start Initialization");
30         logger.info("Init Search");
31         try {
32             searchBean.createSearchQuery("test");
33         } catch (QueryParseException ex) {
34             logger.info("Search Bean initialization error");
35         }
36         */
37         logger.info("Init FileBean Timer");
38         try {
39             fileBean.init();
40         } catch (Exception ex) {
41             logger.info("FileBean Timer initialization error");
42         }
43     }
44
45     /**
46      * Processes requests for both HTTP <code>GET</code> and <code>POST</code> methods.
47      * @param request servlet request
48      * @param response servlet response
49      * @throws ServletException if a servlet-specific error occurs
50      * @throws IOException if an I/O error occurs
51      */
52     protected void processRequest(HttpServletRequest request, HttpServletResponse response)
53     throws ServletException, IOException {
54     }
55
56     /**
57      * Handles the HTTP <code>GET</code> method.
58      * @param request servlet request
59      * @param response servlet response
60      * @throws ServletException if a servlet-specific error occurs
61      * @throws IOException if an I/O error occurs
62      */
63     @Override
64     protected void doGet(HttpServletRequest request, HttpServletResponse response)
65     throws ServletException, IOException {
```

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66     processRequest(request, response);
67 }
68
69 /**
70  * Handles the HTTP <code>POST</code> method.
71  * @param request servlet request
72  * @param response servlet response
73  * @throws ServletException if a servlet-specific error occurs
74  * @throws IOException if an I/O error occurs
75  */
76 @Override
77 protected void doPost(HttpServletRequest request, HttpServletResponse response)
78     throws ServletException, IOException {
79     processRequest(request, response);
80 }
81
82 /**
83  * Returns a short description of the servlet.
84  * @return a String containing servlet description
85  */
86 @Override
87 public String getServletInfo() {
88     return "Short description";
89 }
90
91 }
92
93

```