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package filters;

import java.io.IOException;

import java.rmi.AccessException;

import javax.servlet.Filter;

import javax.servlet.FilterChain;

import javax.servlet.FilterConfig;

import javax.servlet.ServletException;

import javax.servlet.ServletRequest;

import javax.servlet.ServletResponse;

import javax.servlet.annotation.WebFilter;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

import javax.servlet.http.HttpSession;

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@WebFilter("/show.jsp")

public class GetUserJspFilter implements Filter {

private FilterConfig fc;

@Override

public void init(FilterConfig fc) throws ServletException {

this.fc = fc;

}

@Override

public void doFilter(ServletRequest request, ServletResponse response, FilterChain fc) throws IOException, ServletException {

HttpSession session = ((HttpServletRequest) request).getSession(false);

if (session == null || session.getAttribute("user") == null) {

request.setAttribute(ERROR\_PATH, new AccessException("There is no session in your request"));

request.getRequestDispatcher(ERROR\_PATH).forward(request, response);

return;

} else if (session.getAttribute("user") != null) {

User user = (User) session.getAttribute("user");

System.out.println("TUT");

try {

dao.findByLoginAndPassword(user.getLogin(), user.getPassword());

} catch (Exception exc) {

((HttpServletResponse) response).sendRedirect("index.html");

return;

}

}

fc.doFilter(request, response);

}

@Override

public void destroy() {

}

}