

3.1 Spring Boot 过滤器



demo5.zip
86.7KB

1 过滤器代码:

访问servlet时,用户名和密码,密码不对不会继续访问servlet

@WebFilter

public class HelloFilter implements Filter {

@Override

public void init(FilterConfig filterConfig) throws ServletException {

System.out.println("<< filter init >>");

}

@Override

public void doFilter(ServletRequest req, ServletResponse resp, FilterChain filterChain) throws IOException, ServletException
{

System.out.println("<< do filter >>");

String name = req.getParameter("name");

String passwd = req.getParameter("passwd");

if(name==null || passwd==null || !passwd.equals("1111")){

System.out.println("find error");

PrintWriter pw = resp.getWriter();

pw.print("find error web");

pw.close();

}else{

System.out.println("welcome bean!!!");

filterChain.doFilter(req,resp);

}

}

@Override

public void destroy() {

System.out.println("<< filter destroy >>");

}

2 启动类 加 servlet扫描

@ServletComponentScan

@SpringBootApplication

public class Start {

public static void main(**String[]** args) {

SpringApplication.run(**Start.class**, args);

}

}