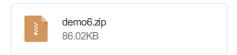
3.2 Spring Boot 监听器

作用.程序启动时运行,做一些初始化的内容添加工作、设置一些基本的内容、比如一些参数或者是一些固定的对象等等。



```
1 监听器 设置一个初始化变量name
aWebListener
public class HelloListener implements ServletContextListener {
  (a)Override
  public void contextInitialized(ServletContextEvent context) {
    System.out.println("listener init");
    //初始化设置一个变量name
    context.getServletContext().setAttribute("name","bean");
  @Override
  public void contextDestroyed(ServletContextEvent context) {
    System.out.println("listener destroy");
  }
2 servlet 获得初始化变量name
@WebServlet("/hello")
public class HelloServlet extends HttpServlet {
  @Override
  protected void doGet(HttpServletRequest req, HttpServletResponse resp) throws ServletException, IOException {
    System.out.println("do get");
    doPost(req,resp);
  }
  @Override
  protected void doPost(HttpServletRequest req, HttpServletResponse resp) throws ServletException, IOException {
    System.out.println("do post");
    //获得初始化变量
    String name = (String)req.getServletContext().getAttribute("name");
    PrintWriter pw = resp.getWriter();
    pw.print("hello "+name);
    pw.close();
  }
```

```
@ServletComponentScan
@SpringBootApplication
public class Start {

   public static void main(String[] args) {
      SpringApplication.run(Start.class, args);
   }
}
```