

```
package com.jiang.Listener;

import javax.servlet.ServletContextEvent;
import javax.servlet.ServletContextListener;
import javax.servlet.ServletRequestEvent;
import javax.servlet.ServletRequestListener;
import javax.servlet.http.HttpSessionEvent;
import javax.servlet.http.HttpSessionListener;

public class ContextSessionRequestListener implements ServletRequestListener, HttpSessionListener, ServletContextListener {

    //监听request
    @Override
    public void requestInitialized(ServletRequestEvent sre) {
        System.out.println("监听ServletRequest, 创建ServletRequest对象"+sre);
    }

    @Override
    public void requestDestroyed(ServletRequestEvent sre) {
        System.out.println("监听ServletRequest, 销毁ServletRequest对象"+sre);
    }

    //监听session
    @Override
    public void sessionCreated(HttpSessionEvent se) {
        System.out.println("监听HttpSession, 创建HttpSession对象"+se);
    }

    @Override
    public void sessionDestroyed(HttpSessionEvent se) {
        System.out.println("监听HttpSession, 销毁HttpSession对象"+se);
    }

    //监听application
    @Override
    public void contextInitialized(ServletContextEvent sce) {
        System.out.println("监听ServletContext, 创建ServletContext对象"+sce);
    }

    @Override
    public void contextDestroyed(ServletContextEvent sce) {
        System.out.println("监听ServletContext, 销毁ServletContext对象"+sce);
    }
}
```