



链滴

# Spring 整合 Hessian

作者: [Single](#)

原文链接: <https://ld246.com/article/1498718723959>

来源网站: [链滴](#)

许可协议: [署名-相同方式共享 4.0 国际 \(CC BY-SA 4.0\)](#)

最近项目里使用了大致看了下流程。

1.添加jar包, 这里就不在赘述了。

服务器端

2.创建service(服务器客户端共用)

```
public interface IRemoteService {  
    public String remote(String value);  
}
```

3.创建实现类

```
public class RemoteServiceImpl implements IRemoteService {  
    @Override  
    public String remote(String value) {  
        return "This is from remote service" + value;  
    }  
}
```

4.web.xml

```
<servlet>  
    <servlet-name>dispatcherservlet-name</servlet-name>  
    <servlet-class>org.springframework.web.servlet.DispatcherServlet</servlet-class>  
    <init-param>  
        <param-name>contextConfigLocation</param-name>  
        <param-value>  
            classpath:xxxxxx.xml  
        </param-value>  
    </init-param>  
    <load-on-startup>1</load-on-startup>  
</servlet>  
<servlet-mapping>  
    <servlet-name>dispatcherservlet-name</servlet-name>  
    <url-pattern>/remote/*</url-pattern>  
</servlet-mapping>  
5.配置文件(暴露远程服务)  
<bean id="remoteService" class="xxx.RemoteServiceImpl" />  
  
<bean name="/remoteService"  
    class="org.springframework.remoting.caucho.HessianServiceExporter">  
    <property name="service" ref="remoteService" />  
    <property name="serviceInterface" value="xxx.xxx.xxx.IRemoteService" />  
</bean>
```

客户端

1.配置文件(获取远程服务)

```
<bean id="remoteServiceClient" class="org.springframework.remoting.caucho.HessianProxyFactoryBean">  
    <property name="serviceUrl" value="IP地址+端口号/remote/remoteService" />  
    <property name="serviceInterface" value="xxx.xxx.xxx.IRemoteService" />  
</bean>
```

2.使用

```
ApplicationContext context = new ClassPathXmlApplicationContext("xxx.xml");  
IHessianService service = (IHessianService) context.getBean("hessianServiceClient");  
System.out.println(service.getString());
```