



链滴

使用Primefaces remoteCommand来实现ajax请求处理

作者: [Hassan](#)

原文链接: <https://ld246.com/article/1471918842957>

来源网站: [链滴](#)

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

```
<h3>xhtml代码: </h3>
<pre class="brush: xml">&lt;h:form&gt;
  &lt;p:remoteCommand name="getInfo" action="#{beanUtil.getInfoMethod}"
    oncomplete="onGetInfoMethodComplete(xhr,status,args)"/&gt;
&lt;/h:form&gt;
```

```
&lt;script type="text/javascript" &gt;
getInfo([{name:'param1',value:'param1'},{name:'param2',value:'param2'}]);

function onGetInfoMethodComplete(xhr,status,args){
alert(args.info);//alert "get info"
}
&lt;/script&gt;                </pre>
```

```
<h3><a id="user-content-java-代码" class="anchor" href="https://github.com/HassanChiang
Blog/blob/master/source/_posts/201512/primefaces-remote-command.md#java-代码" aria-h
dden="true"></a>Java 代码</h3>
<pre class="brush: java">package com.fenxiangz;
```

```
import javax.faces.context.FacesContext;
import org.primefaces.context.RequestContext;

public class BeanUtil {
public void getInfoMethod(){
Map&lt;String, String&gt; params = FacesContext
.getCurrentInstance().getExternalContext().getRequestParameterMap();
String param1 = params.get("param1");
String param2 = params.get("param2");
RequestContext.getCurrentInstance().addCallbackParam("info","get info");
return ;
}
}</pre>
```