 :http://minchuanwang.blogspot.tw/2009/03/tomcat-post-get.html

 Resin Java Web Application Tomcat get / post
 get / post

 Resin Character Encoding
 Tomcat

TOMCAT ISO-8859-1

:

1. JSP

```
<meta http-equiv="Content-Type" content="text/html; charset=UTF-8">
```

~ big5 or UTF-8 or...
 <%=request.getParameter("firstname")%>
(UTF-8, ISO-8859-1..)
 <%=new String(request.getParameter("firstname").getBytes("ISO-8859-1"),
"UTF-8")%> (UTF-8)

3. server.xml URIEncoding GET
 tomcat ./conf/server.xml GET
 Tomcat get ISO-8859-1 (get url parameter)
 URIEncoding, Post

```
<Connector port="8080" protocol="HTTP/1.1"
           connectionTimeout="20000"
           redirectPort="8443" URIEncoding="UTF-8"/>
```

URIEncoding: This specifies the character encoding used to decode the URI bytes, after %xx decoding the URL. If not specified, ISO-8859-1 will be used.

P.S. GET Method, URIEncoding

4. request.setCharacterEncoding GET / POST

Administrator
, 12 2014 16:34 - , 12 2014 16:38

Tomcat request ISO-8859-1 ~

<%request.setCharacterEncoding("UTF-8");%>

javax.servlet.servletRequest.setCharacterEncoding(string env)
Overrides the name of the character encoding used in the body of this request. This method must be called prior to reading request parameters or reading input using getReader(). Otherwise, it has no effect.

5. filter GET / POST
 web.xml filter
 filter
:

a. Tomcat Encoding Filter, :
.Tomcat 6.0webappsexamplesWEB-INFclassesfiltersSetCharacterEncodingFilter.class

b. class copy web application
.WEB-INFclassesfilter web.xml filter
 url pattern apply(encoding parameter) ?
(setCharacterEncoding apply)



~ Resin Porting Tomcat filter ~ ~

:
FAQ/CharacterEncoding
http://jim.blogsome.com/2005/05/27/jsp-chinese-character-solution/
http://www.javaworld.com.tw/confluence/pages/viewpage.action?pageId=752