

JSTL

- description : JSTL
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Rule

```
<c:if test='${"string" eq name }'></c:if>
```

```
<td>${entry.key.class }</td>
```

single 가 quotation	string	double quotation	.
`\${ }`, space	.		

c:out

[\[JSP\] JSTL c:out](#)

Choose

[\[JSTL\]choose](#) when, otherwise

Format

[jstl] Date	String	jstl(fmt)
jstl / el /	/ % /	

Length

List Size

```
<%@ taglib uri="http://java.sun.com/jsp/jstl/functions" prefix="fn" %>
${resultList.size } X
${fn:length(resultList) } 0
```

List

How to iterate over a list of lists in jstl?

```
<c:forEach var="innerList" items="${mylist}">
  <c:forEach var="obj" items="${innerList}">
    <c:out value="${obj.val}"></c:out>
  </c:forEach>
</c:forEach>
```

Map

LIST

```
<c:forEach var="entry" items="${resultMap }" varStatus="status">
  <tr>
    <td>${entry.key }</td>
    <td>${entry.value }</td>
    <td>${entry.key.class }</td>
  </tr>
</c:forEach>
```

1

```
<c:out value='${resultMap["${key}"]}' } />
```

2

```
<c:set var='idAsString'>${resultInfo.id }</c:set>
<c:out value='${resultMap[idAsString].id }' />
```

JSTL MAP , (KEY)

Test

[JSTL] eq, ne, empty eq

```
null: <c:if test='${ null eq name }'></c:if>
      : <c:if test='${ 0 eq name }'></c:if>
      : <c:if test='${ 'string' eq name }'></c:if>
```

ne or !=

```
null: <c:if test='${ null ne name }'></c:if>
      : <c:if test='${ 0 eq name }'></c:if>
```

```
: <c:if test='${ "string" eq name }'></c:if>
```

empty

```
: <c:if test='${empty map }'></c:if>
: <c:if test='${!empty map }'></c:if>
```

Tag

==== Tip ==== ===== Troubleshooting ===== ===== Ref ===== *

[34] JSTL core : [<c:set>](#) [<c:remove>](#) * JSTL c tag [eq, ne null check](#)

, [JSTL](#), [jstl](#)

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