

Dummy action :

< !—

note that there is no class in the action tag nor name in the result tag

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<action name="action_name">

<result>pages_path</result>

Wildcard action :

<action name="abc*"> // to match all actions that start with abc*

<result name= "success">/resultPage.jsp</result>

<result name= "error">/error.jsp</result>

</action>

We can also do <result name="success">/result{1}.jsp </result> // in this case the rest of the jsp file name will depend of the action name. **The {1} indicates the number of the (*)**, in case we had many (*) like a*b*c* we could do re{1}s{2}t{3}.jsp

Wildcard method mapping :

<action name= "*" class="class_name" method={1}> : in this case the method name will be the same as the class name.

Model objects :

Method 1 : (Class must extend ActionSupport) :

Create object in your action classe (example Obj obj) and define it setter & getter then access the object in the jsp page using struts taglib as follow : obj.attribute_name

Method 2 : (implements ModelDriven)

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