

Branching, Group Based

Unknown macro: {center}

```
</tr> </tbody> </table></div> </div></th> </tr> <tr> </tr> </tbody></table> <p><strong>Please rate this content:</strong></p> <style type="text
11px; margin: 4px 4px; overflow: auto; } .rater td { vertical-align: middle; padding-top: 6px; } .rater .images { padding-top: 3px; } .rater .links {
cursor: default; } .rater img { height: 18px; width: 15px; } .rater .wait img { height: 18px; width: 20px; background: tr
url(/download/resources/com.adaptavist.confluence.rate.rate/resources/themes/v2/gfx/loading_mini.gif) no-repeat scroll center left; } .rater a im
{ padding-left: 8px; } .rater .right-space { padding-right: 8px; } /* sprites */ .rater img { background:
url(/download/resources/com.adaptavist.confluence.rate.rate/resources/themes/v2/gfx/rater.gif) no-repeat top left; } .rater a.out img { background
.rater img.over { background-position: 0 -226px; } .rater a.off img, .rater img.off { background-position: 0 -128px; } .rater a.on img, .rater img.on
img.half { background-position: 0 -79px; } </style>   <table class="rater ceold-4686197"> <tr> <
vote, but have NOT yet voted --> <td class="vote caption">Your Rating:</td> <td class="vote thanks" style="display:none;">Thanks for voting!<
the a tags to reflect the various choices --> <td class="vote links images right-space"> <a class="out"
href="/plugins/rate/rating.action?decorator=none&amp;displayFilter.includeCookies=true&amp;displayFilter.includeUsers=true&amp;ceold=468
alt="Pathetic" title="Pathetic"><
style="display:none;">Please Wait</td> <!-- always output .results td's - the classes (on, half and off) depict the current avg. rating --> <td class
<td class="results images"> 
src="/download/resources/com.adaptavist.confluence.rate.rate/resources/themes/v2/gfx/blank.gif" alt="OK" title="OK" />
src="/download/resources/com.adaptavist.confluence.rate.rate/resources/themes/v2/gfx/blank.gif" alt="Good" title="Good"
src="/download/resources/com.adaptavist.confluence.rate.rate/resources/themes/v2/gfx/blank.gif" alt="Outstanding!" title="Outstanding!" /> </tc
class="results ratings">> </td> </tr> </table> </div> <div class="panel" style="background-color: #FAFAFA;border-color: #ccc;border-s
class="panelHeader" style="border-bottom-width: 1px;border-bottom-style: solid;border-bottom-color: #ccc;background-color: #FFF5FC
Licensing</b></div><div class="panelContent" style="background-color: #FAFAFA;"> <div class="" align="center"> <
href="http://creativecommons.org/licenses/by-nc-sa/3.0/" class="external-link"></a><br /><span xmlns:dc="http://purl.org/dc/elements/1.1/" property="dc:title"
href="http://lamsfoundation.org/" property="cc:attributionName" rel="cc:attributionURL" class="external-link">LAMS Foundation</a> is li
href="http://creativecommons.org/licenses/by-nc-sa/3.0/" class="external-link">Creative Commons Attribution-NonCommercial-Share Alike 3.0 I
work at <a href="http://wiki.lamsfoundation.org/display/lamsdocs" rel="dc:source" class="external-link">wiki.lamsfoundation.org</a>.<
</tbody></table></div> </div> <p> <div class="cfm-align-center" style="text-align: center;"></div> </p> <hr />
id="Branching,GroupBased-OtherTutorialsinthe"Branching"Series">Other Tutorials in the "Branching" Series</h4> <div
class="sectionMacro"><div class="sectionMacroRow"><div class="columnMacro"> <div class="lozenge-wrap clickable" href="/display/lamsdo
style="width:347px"> <div class="lozenge-left blue no-arrow"> <div class="lozenge-icon"> <a href="/display/lamsdocs/Branching%2C+
Teacher-Selected Branching" class="external-link" rel="nofollow">  <div class="lozenge-heading"> <a href="/display/lamsdocs/Branching%2C+Teacher+Sele
Branching" class="external-link" rel="nofollow">Teacher-Selected Branching</a> </div> <div class="lozenge-body"><strong>Assign Learners
<strong>Monitoring Environment.</strong></div> </div> </div> </div> <div class="columnMacro"> <div class="lozenge
href="/display/lamsdocs/Branching%2C+Tool+Output" style="width:347px"> <div class="lozenge-left bronze no-arrow"> <div cl
href="/display/lamsdocs/Branching%2C+Tool+Output" title="View Tool-Output Branching" class="external-link" rel="nofollow">  </a> </div> </div> <div class="lozenge-right body" style="width:240px"> <div class="lozer
href="/display/lamsdocs/Branching%2C+Tool+Output" title="View Tool-Output Branching" class="external-link" rel="nofollow">Tool-Ou
class="lozenge-body">Use <strong>feedback from an activity</strong> to assign Learners to Branches.</div> </div> </div> </div
id="Branching,GroupBased-BranchingToolAuthoring">Branching Tool Authoring</h3> <p>Placing a branching activity is as simple as creatin
Click the <span class="confluence-embedded-file-wrapper"></span> menu, and select <span class="confluence-embedded-file-wrapper"></span> then click and drag the object onto the <a href="/display/lamsdocs/Authoring+Environme
href="/display/lamsdocs/Authoring+Environment#AuthoringEnvironment-propinspector">Properties Inspector</a> allows the author to change 1
the branching type. <a href="#Branching,GroupBased-enAUselect">More on this in just a moment.</a></p> <p>The next step is to actually cre
make up the Branching Activity as a whole. To keep the authoring space from becoming cluttered, the contents of a Branching Activity are hidd
simply, you can double-click the object to see what's inside.</p> <div class="sectionColumnWrapper"><div class="sectionMacro"><div
```


Condition may only be mapped to a single have **several different** conditions mapped to it.

<ol style="list-style-type: none">Create the Branching Activity as normalPlace either a Forum or a Multiple Choice activity in the sequence <u>BEFORE</u> the Branching activity, and create the transitionSelect the Branching activity. Using the Tool Output from <u>Branching Type</u> menu.A new drop-down will appear, allowing for selection of any one of the Forum or Multiple Choice activities in the sequence.Choose the <u>Setup Conditional Statements</u> button.Define the Conditions as required for the sequence, and then click Done.The Setup Mappings dialog will open. This dialog specifies which Conditions are Map Condition from the First Column.Select the Branch where the Condition will be mapped.Click &gt;&gt; button

```
until all conditions have been mapped to a branch.</li> </ol> </li> </ol> </td> </tr> </tbody> <script type='text/jav
$("table[id='TBL1558325607182']").data("appfire-table","true");(new org_swift_TableSorter()).customTable("TBL1558325607182",[, 1,"false
0,false,"true, " ); </script> </table></div> </p><p /></div> <hr /> </div> </div> </body> </html>
```