|  |  |  |  |
| --- | --- | --- | --- |
| *Number of ….* | tname\_c\_source[0] | tname\_c\_source[1] | tname\_c\_source[i] |
| tname\_rn\_source[0] | tname\_r0[0] | tname\_r1[1] | tname\_ri[i] |
| tname\_rn\_source[1] | tname\_r0[0] | tname\_r1[1] | tname\_ri[i] |
| tname\_rn\_source[i] | tname\_r0[0] | tname\_r1[1] | tname\_ri[i] |

<div id="myDIV">

<div class="table-responsive table-condensed hidden-sm hidden-xs" style="overflow-x: auto;">

<table class="table table-hover table-striped " summary="*name of the table*">

<thead>

<tr style="background-color: #ba0c2f; color: white;">

<td>*Number of ….*</td>

<td name="tname\_c\_source"> *tname\_c\_source[0]*</td>

<td name="tname\_c\_source"> *tname\_c\_source[1]*</td>

<td name="tname\_c\_source"> *tname\_c\_source[i]*</td>

</tr>

</thead>

<tbody>

<tr>

<td name="tname\_rn\_source"> *tname\_rn\_source[0]*</td>

<td name="tname\_r0"> …. </td>

<td name="tname\_r1">…. </td>

<td name="tname\_ri">…. </td>

</tr>

<tr>

<td name="tname\_rn\_source"> *tname\_rn\_source[1]*</td>

<td name="tname\_r0">…. </td>

<td name="tname\_r1">…. </td>

<td name="tname\_ri">…. </td>

</tr>

<tr>

<td name="tname\_rn\_source"> *tname\_rn\_source[i]*</td>

<td name="tname\_r0">…. </td>

<td name="tname\_r1">…. </td>

<td name="tname\_ri">…. </td>

</tr>

</tbody>

</table>

</div>

</div>

|  |  |
| --- | --- |
| tname\_c [0] | |
| tname\_rn [0] | tname\_r0 [0] |
| tname\_rn [1] | tname\_r1 [0] |
| tname\_rn [i] | tname\_ri [0] |
| tname\_c [1] | |
| tname\_rn [0] | tname\_r0 [1] |
| tname\_rn [1] | tname\_r1 [1] |
| tname\_rn [i] | tname\_ri [1] |
| tname\_c [i] | |
| tname\_rn [0] | tname\_r1 [i] |
| tname\_rn [1] | tname\_r2 [i] |
| tname\_rn [i] | tname\_ri [i] |

<!--#protect

<script type="text/javascript">// <![CDATA[

var x = document.getElementsByName("tname\_c\_source");

var x\_row = document.getElementsByName("tname\_rn\_source");

var i;

var i1;

var div\_cc = document.createElement("DIV");

var att\_cc\_class = document.createAttribute("class");

att\_cc\_class.value = "container-fluid hidden-md hidden-lg";

div\_cc.setAttributeNode(att\_cc\_class);

var att\_cc\_style = document.createAttribute("style");

att\_cc\_style.value = "background-color: #F00;";

div\_cc.setAttributeNode(att\_cc\_style);

var att\_cc\_id = document.createAttribute("id");

att\_cc\_id.value = "div\_cc";

div\_cc.setAttributeNode(att\_cc\_id);

document.getElementById("myDIV").appendChild(div\_cc);

for (i = 0; i < x.length; i++)

{

var div\_col = document.createElement("DIV");

var att\_col\_style = document.createAttribute("style");

att\_col\_style.value = "background-color: #ba0c2f; color: white;";

div\_col.setAttributeNode(att\_col\_style);

var att\_col\_name = document.createAttribute("name");

att\_col\_name.value = "div\_col\_name";

div\_col.setAttributeNode(att\_col\_name);

var att\_col\_class = document.createAttribute("class");

att\_col\_class.value = "row";

div\_col.setAttributeNode(att\_col\_class);

var tname\_col\_text= document.getElementsByName("tname\_c\_source")[i].innerHTML;

var t\_col = document.createTextNode(tname\_col\_text);

div\_col.appendChild(t\_col);

document.getElementById("div\_cc").appendChild(div\_col);

for (i1 = 0; i1 < x\_row.length; i1++)

{

var rn\_name=i;

var div\_rn = document.createElement("DIV");

var att\_rn\_style = document.createAttribute("style");

att\_rn\_style.value = "background-color: #FFF; color: #999;";

div\_rn.setAttributeNode(att\_rn\_style);

var att\_rn\_class = document.createAttribute("class");

att\_rn\_class.value = "row";

div\_rn.setAttributeNode(att\_rn\_class);

var att\_rn\_name = document.createAttribute("name");

att\_rn\_name.value = "div\_rn"+rn\_name;

div\_rn.setAttributeNode(att\_rn\_name);

document.getElementById("div\_cc").appendChild(div\_rn);

//rows names

var div\_rn\_1 = document.createElement("DIV");

var att\_rn\_1\_class = document.createAttribute("class");

att\_rn\_1\_class.value = "col-sm-6 col-xs-6";

div\_rn\_1.setAttributeNode(att\_rn\_1\_class);

var tname\_rn\_1\_text= document.getElementsByName("tname\_rn\_source")[i1].innerHTML;

var t\_1 = document.createTextNode(tname\_rn\_1\_text);

div\_rn\_1.appendChild(t\_1);

document.getElementsByName(att\_rn\_name.value)[i1].appendChild(div\_rn\_1);

//rows values

var t\_r\_num = i;

var t\_r\_name = "tname\_r"+t\_r\_num;

var div\_rn\_2 = document.createElement("DIV");

var att\_rn\_2\_class = document.createAttribute("class");

att\_rn\_2\_class.value = "col-sm-6 col-xs-6";

div\_rn\_2.setAttributeNode(att\_rn\_2\_class);

var tname\_rn\_2\_text= document.getElementsByName(t\_r\_name)[i1].innerHTML;

var t\_2 = document.createTextNode(tname\_rn\_2\_text);

div\_rn\_2.appendChild(t\_2);

document.getElementsByName(att\_rn\_name.value)[i1].appendChild(div\_rn\_2);

}

}

// ]]></script>

#protect-->