

Pages

The top level wiki page

! Monthly Statistics {DIV(class="monthly-stats")}

```
{CUSTOMSEARCH(tpl="themes/templates/monthly_statistics_search_form.tpl"
```

```
searchfadediv="customsearch_0_results" recalllastsearch="0" searchonload="1" requireinput="0"
```

```
forcesortmode="0" searchfadediv="customsearch_0_form" customsearchjs="1")) {filter field=tracker_id
content="3"} {facet name="tracker_field_projectCompany" operator="or" count="200" order="_term_asc"
min="0"} {pagination max="300"} {tablesorter server="n" sortable="y" sortList="[0,0]"
```

```
tsortcolumns="type:n|type:digit|type:digit|type:digit|type:digit|type:digit|type:digit|type:digit" tsfilters="y"
```

[illegible]

```
{output template="themes/templates/monthly_statistics_list.tpl"} {CUSTOMSEARCH} {DIV}
```

```
{literal}
```

```
{* add dropdown for months and year from May 1st*} {input type="text" value="Financial Year To Date" id="date"
_to="now" _from="first day of this month"} {input type="Submit" value="Search" id="button" class="btn btn-
default btn-sm"}
```

```
{/literal}
```

monthly_statistics_list.tpl

```
{* PluginCusrtomSearch send the request data in the AJAX call in a JSON encoded parameter called "adddata" *}
{$adddata = $smarty.request.adddata|json_decode:true} {* a couple of handy debug blocks to see what's being
send from the server *}

```

```
{ $adddata|var_dump }
{ $facets|var_dump }
```

```
{if isset($adddata.date.value)} {* date range is sent as two unix timestamps "xxxxxx,yyyyyy" *} {$projectDate =
', '|explode:$smarty.request.adddata.date.value} {$projectDate = '{filter range="tracker_field_projectDate"
from=""|cat:$projectDate[0]|cat:" to=""|cat:$projectDate[1]|cat:"}'} {/if} {foreach
$facets['tracker_field_projectCompanyName'].options as $id => $name}

```

```
{ $row|var_dump }
```

```
{* facet labels get sent in the form "Label Text (count)" so use a regular expression here to split it into an array *}
{$r = preg_match('/(.*?)((\d+)\s)/', $name, $m)} {wikiplugin _name='list'} {literal} {filter field="tracker_id"
content="3"} {filter field="tracker_field_projectCompanyName" content="{/literal}{$id}{literal}"} {pagination
max="1"} {facet name="tracker_field_projectCurrentStatus" operator="or"} {facet
name="tracker_field_projectPriorityLevel" operator="or"} {/literal}{$projectDate}{literal} {output
template="themes/templates/monthly_statistics_inner_row.tpl"} {ALTERNATE()}{ALTERNATE}
{FORMAT(name="distributorName")}{/literal}{$m[1]}{literal}{FORMAT}
{FORMAT(name="projectCount")}{/literal}{$m[2]}{literal}{FORMAT} {/literal}{/wikiplugin} {/foreach}

```

{tr}Company Name{/tr}	{tr}New Projects{/tr}	{tr}Live Projects{/tr}	{tr}High Priority Status{/tr}	{tr}Medium Priority Status{/tr}	{tr}Low Priority Status{/tr}	{tr}Ordered PP{/tr}	{tr}Ordered MP{/tr}
{/literal}{\$m[1]}{literal}	0	0	0	0	0	0	0
{tr}Company Name{/tr}	{tr}New Projects{/tr}	{tr}Live Projects{/tr}	{tr}High Priority Status{/tr}	{tr}Medium Priority Status{/tr}	{tr}Low Priority Status{/tr}	{tr}Ordered PP{/tr}	{tr}Ordered MP{/tr}

monthly_statistics_inner_row.tpl

```
{ $row = $results[0] }
```

```
{ $facets | var_dump }  
{ $results | var_dump }
```

```
{ $c = preg_replace('/[^\(]*((\d+)\))/', '$1', $facets.tracker_field_projectCurrentStatus.options.live) } { $c =  
    preg_replace('/[^\(]*((\d+)\))/', '$1', $facets.tracker_field_projectPriorityLevel.options.High) } { $c =  
    preg_replace('/[^\(]*((\d+)\))/', '$1', $facets.tracker_field_projectPriorityLevel.options.Medium) } { $c =  
    preg_replace('/[^\(]*((\d+)\))/', '$1', $facets.tracker_field_projectPriorityLevel.options.Low) } { $c =  
preg_replace('/[^\(]*((\d+)\))/', '$1', $facets.tracker_field_projectCurrentStatus.options.orderedforpreproduction) }  
    { $c = preg_replace('/[^\(]*((\d+)\))/', '$1',  
    $facets.tracker_field_projectCurrentStatus.options.orderedmassproduction) }
```

Finally the JavaScript Bit

```
$(document).ready( function() { // set up month selector dropdown $("#daterange-presets").change(function () {  
    var val = $(this).val(), $from = $("#date_from_dptxt"), $to = $("#date_to_dptxt"), now = new Date(), year =  
        now.getFullYear(); if (val === "year") { $from.datepicker("setDate", "1/05/" + year).change();  
    $to.datepicker("setDate", now).change(); } else { val = parseInt(val); $from.datepicker("setDate", "1/" + val + "/"  
        + year).change(); if (val === 12) { val = 0; year++; } $to.datepicker("setDate", "1/" + (val + 1) + "/" +  
        year).change(); } $("#table#wpcs-0").find("th:first-child").trigger("sort"); $csForm.submit(); }); });
```

{ \$row.distributorName } { \$row.projectCount } { (\$c) ? \$c : 0 } { (\$c) ? \$c : 0 } { (\$c) ? \$c : 0 } { (\$c) ? \$c : 0 } { (\$c) ? \$c : 0 } { (\$c) ? \$c : 0 }