

# Custom Sidebar

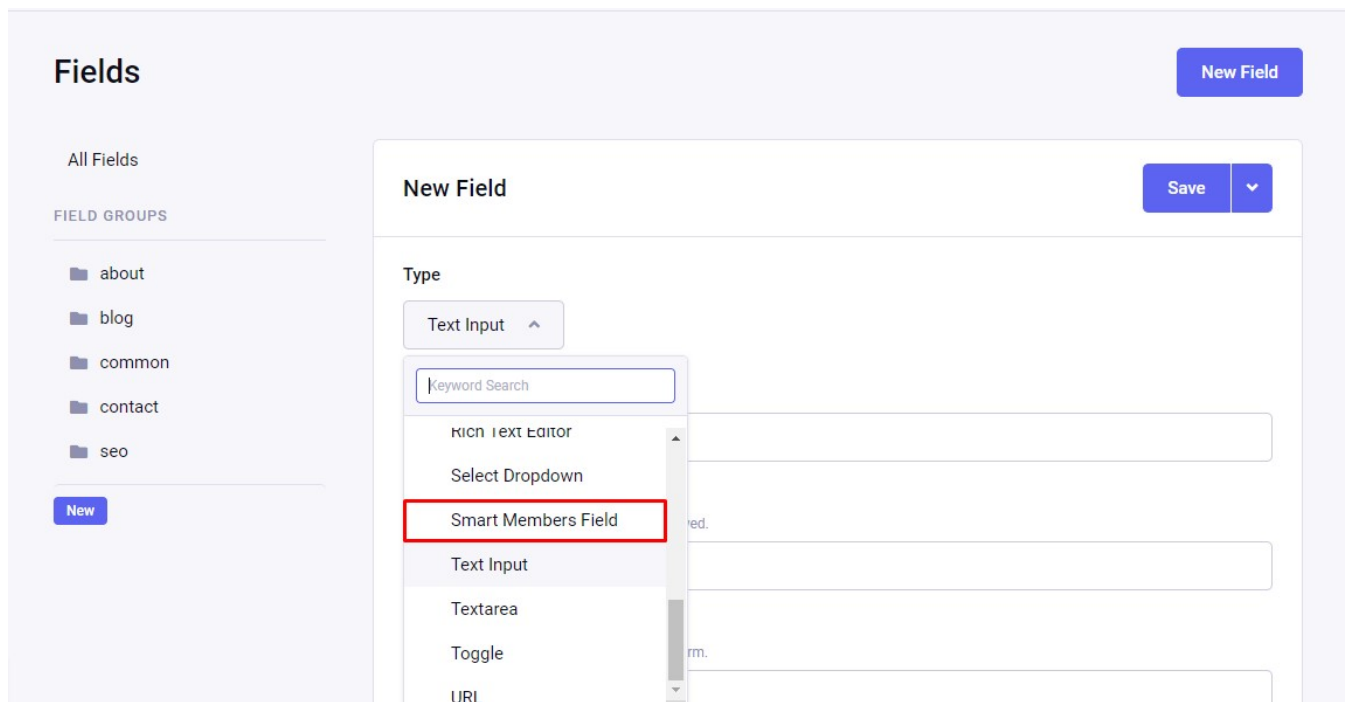
We provide one “customSidebar” function in the MCP file. You can add more menus in the sidebar of the addon using this function.

```
/* To get dynamic menu in the addon */  
function customSidebar(){  
    $sidebar = ee('CP/Sidebar')->make();  
    $this->navSettings = $sidebar->addHeader('Test Li  
}
```

## Create/Edit Field

**Follow below steps to create new Smart Members Field:**

1. Go to field manager and click on “**New Field**”
2. Select Smart Members Field type in input type box. You will find settings of this field type in bottom.



There is few settings (Field Options) field type will ask you for:

1. Member Primary Role
2. Display format on entry page
3. Maximum members
4. Order
5. Allow multiple Members?

### Members Role (Primary) \*

Please select at least one member primary role

Super Admin  
Banned  
Guests  
Pending  
Members

### Display format on entry page \*

You can use {screen\_name}, {username}, {email}, {member\_id} and any Custom Fields here

{screen\_name}

### Maximum members

Maximum number of members to show in channel field

100

### Order

Default ordering of members in members field

- Screen Name
- User Name
- Email
- Member ID
- Ascending (A-Z)
- Descending (Z-A)

### Allow multiple Members?

When enabled, authors will be allowed to add multiple members

## Member Primary Role

You need to select the member primary roles from which members will show you on smart members field in create/edit entry. Unselected primary role's members will be excluded and will not show on member selections.

## Display format on entry page

Format you set up here will display on create/edit entry in smart members field.

## Maximum members

Enter maximum members you want to show in entry selection. make this field blank will bring all the members without any limit.

## Order

This is order by field where you can select how members will be listed in create/edit channel entry with sorting order.

## Allow multiple Members?

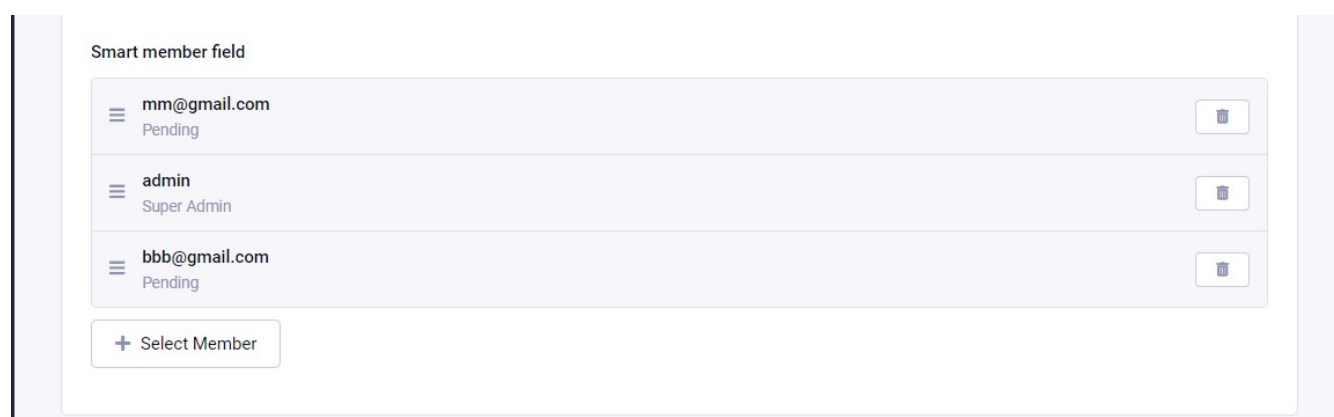
Set enabled will allow author to select multiple members in Smart members field.

Set disabled will allow author to only select one members in field.

## Channel Entry page

## Create/Edit channel entry

This is how field will look like in channel entry pages.



## Assign Channel Entries to Members or Primary roles.

Follow below steps to assign Channel Entries to Members or Primary roles:

1. Go to addon's homepage and click on **"Create New"**.
2. Enter Name, then Select "Type of assignment"
3. Select "Members" or "Member roles"
4. Select channel entries.

Name \* 

Type of assignment 

Select type of assignment which you want.

- Assigned by member
- Assigned by member role

Select member role (Primary) \* 

Select the member primary role from list to which you want to assign Channel Entries.

- Super Admin
- Banned
- Guests
- Pending
- Members

Select Channel Entries \* 

*These entries will be assigned to selected above member or member role.*

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# Fieldtype

Smart members field template tags is just like to use relationships field. We have introduce some parameters in field tags that will allow user to filter the output and will give more control over the data populations.

# Parameters

- [prefix](#)
- [group\\_id](#)
- [member\\_id](#)
- [order\\_by](#)
- [sort](#)

- [custom\\_fields](#)

Below is the details of parameters with example:

## prefix

This parameter will allow user to override output tag prefix. Default prefix is field itself.

Example:

```
prefix="smf"
```

## group\_id

This parameter will allow user to filter data by member groups. If result contains members that are in certain group and you don't want to include those members or want to include only those group, You can do it with this parameter. You can pass the primary role ID for the EE6.

Example:

```
group_id="5"  
group_id="5|6"  
group_id="not 1"  
group_id="not 1|2|3"
```

## member\_id

This parameter will allow user to filter data by member IDs. If you don't want to include some members in list or just want to show some members, You can do it with this parameter. You can pass the primary role ID for the EE6.

Example:

```
member_id="35"  
member_id="35|40"  
member_id="not 1"  
member_id="not 1|41|53"
```

## order\_by

This parameter use to start sorting via any proper field. You can use both default member field or custom member field to group by the result.

Example:

```
order_by="member_id"  
order_by="first_name"
```

## sort

You can sort the output in ASC or DESC order.

Example:

```
sort="asc"  
sort="desc"
```

## custom\_fields

By default you can only populate default member fields. If you want to include custom member fields too, You need to pass this parameter:

Example:

```
custom_fields="yes"
```

---

## Normal field example

---

```
{exp:channel:entries}
{smf_normal_field}
  {if smf_normal_field:no_results}
    <p>We are in no_results stats</p>
  {/if}
  {if smf_normal_field:count == 1}
<div>
  {/if}

  <p> Member ID :           {smf_normal_field:memb
<p> Username :           {smf_normal_field:user
<p> Email :             {smf_normal_field:emai
<p> Screen Name :       {smf_normal_field:scre
<p> Group ID : {smf_normal_field:group_id} </p> /
<p> Primary Role ID : {smf_normal_field:role_id}
<p> Avatar Filename :    {smf_normal_field:avat
<p> Avatar Width :       {smf_normal_field:avat
<p> Avatar Height :     {smf_normal_field:avat
<p> Photo Filename :    {smf_normal_field:phot
<p> Photo Width :       {smf_normal_field:phot
<p> Photo Height :      {smf_normal_field:phot
<p> Sig Img Filename :   {smf_normal_field:sig_
<p> Sig Img Width :     {smf_normal_field:sig_
<p> Sig Img Height :    {smf_normal_field:sig_
<p> Join Date :         {smf_normal_field:join
<p> Last Visit :        {smf_normal_field:last
<p> Total Entries :     {smf_normal_field:tota
```



```

    <p> Total Comments :           {smf_normal_field:tota
    <p> Total Forum Topics :       {smf_normal_field:tota
    <p> Total Forum Posts :         {smf_normal_field:tota
    <p> Last Entry Date :           {smf_normal_field:last
    <p> Last Comment Date :        {smf_normal_field:last
    <p> Last Forum Post Date :     {smf_normal_field:last
    <p> Last Email Date :          {smf_normal_field:last
    <p> In Authorlist :            {smf_normal_field:in_a
    <p> Custom Field :             {smf_normal_field:CUST

    {if smf_normal_field:count == smf_normal_field:to
</div>
{/if}
{/smf_normal_field}
{/exp:channel:entries}

```

## Example with GRID

```

{exp:channel:entries}
{grid}
  {grid:smf_normal_field}
    {if grid:smf_normal_field:no_results}
      <p>We are in no_results stats</p>
    {/if}
    {if grid:smf_normal_field:count == 1}
    <div>
      {/if}

```

```

        <p> Member ID :                {grid:smf_normal_f
        <p> Custom Field :            {grid:smf_normal_f

        {if grid:smf_normal_field:count == grid:smf_n
    </div>
    {/if}
    {/grid:smf_normal_field}
{/grid}
{/exp:channel:entries}

```

## Example with Fluid field

```

{exp:channel:entries}
{fluid_field}
    {fluid_field:smf_normal_field}
        {content}
            {if content:no_results}
                <p>We are in no_results stats</p>
            {/if}
            {if content:count == 1}
                <div>
                    {/if}

                    <p> Member ID :                {content:membe
                    <p> Custom Field :            {content:CUSTC

```

```

        {if content:count == content:total_result
        </div>
        {/if}
    {/content}
    {/fluid_field:smf_normal_field}
{/fluid_field}
{/exp:channel:entries}

```

## Example with GRID field that is included in Fluid field

```

{exp:channel:entries}
{fluid_field} // Load Fluid field
    {fluid_field:grid}
        {content} // Load GRID field
            {content:smf_field_inside_grid} // Load Smart
                {if content:smf_field_inside_grid:no_resu
                    <p>We are in no_results stats</p>
                {/if}
                {if content:smf_field_inside_grid:count =
                <div>
                    {/if}

                    <p> Member ID :                {content:s
                    <p> Custom Field :                {content:s

                {if content:smf_field_inside_grid:cou

```

```

        </div>
    {/if}
    {/content:smf_field_inside_grid}
{/content}
{/fluid_field:grid}
{/fluid_field}
{/exp:channel:entries}

```

## Example with GRID by prefix parameter

```

{exp:channel:entries}
{grid}
    {grid:smf_normal_field prefix="smf"}
        {if smf:no_results}
            <p>We are in no_results stats</p>
        {/if}
        {if smf:count == 1}
            <div>
                {/if}

                <p> Member ID :           {smf:member_id} </p>
                <p> Custom Field :       {smf:CUSTOM_FIELD}

                {if smf:count == smf:total_results}
            </div>
        {/if}

```

```
    {/grid:smf_normal_field}  
{/grid}  
{/exp:channel:entries}
```

## Front end Tags

Smart members field front-end tags is just like to use channel entries tag. We have introduced one new parameter in field tags that will allow to filter the output by logged\_in member.

## Parameters

- [smf\\_filter](#)

Below is the details of parameters with example:

### smf\_filter

This parameter will filter the output by logged\_in Member ID.

Example:

```
smf_filter="yes"
```

***Note: You can use all parameters of Channel Entry tag with `{exp:smart_members_field:entries}` tag.***

---

# Normal field example

```
{exp:smart_members_field:entries smf_filter="yes"}
{if no_results} <p>No results found.</p> {/if}

{if total_results}
//insert all channel entries stuff here like fields, vari
{if count == 1}
  <div>
    {/if}
    <p> Title : {title} </p>
    <p> URL Title : {url_title} </p>
    ...
    {if count == total_results}
  </div>
{/if}
{/exp:smart_members_field:entries}
```