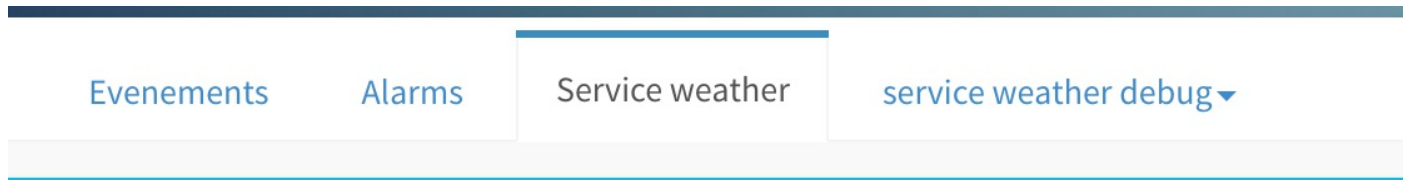


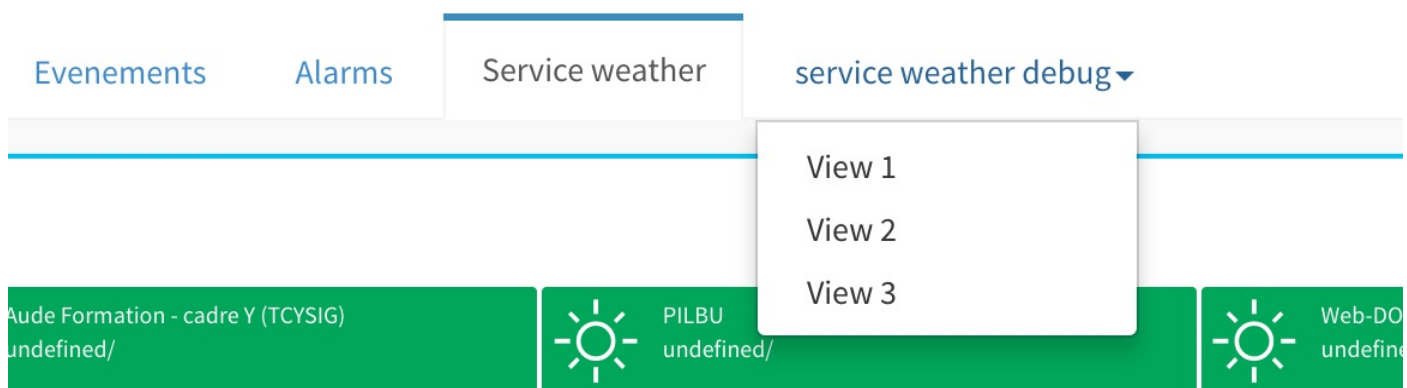
Dropdown tabs

The goal of this evolution is to allow adding several subviews through a dropdown menu in the header_view.

The result will look as follow :



Dropdown menu in a tab - collapsed



Dropdown menu in a tab - expanded

Functional requirements:

The following requirements are expected for this feature:

- the user can add several views on one tab, without technical limitation of the number of tabs.
- Each line of the dropdown menu is a hypertext link to a user-defined rule
- the view is loaded dynamically: the target view is loaded in the same way as another tab,.
- Dropdown can be configured by the user like a normal tab
- Dropdown tabs are optional and must not break existing views

Configuration

The user must be able to configure dropdown tabs just like standard tabs.

The configuration is done from the `uimaintabcollection` configuration window.

The current window looks like this :

Edit widget uimaintabcollection



General

tabs



Label

Evenements



Value



--



Label

Alarms



Value



--

+ Add

Save changes

The new window should look as follows:

Edit widget uimaintabcollection



General

tabs



Label

Evenements



Value



--



Label

Alarms

4.



Value



--



2.

Label

Alarms



Value



--

3.

+ Add

1.

5.

Save changes

The new behavior is defined as follows :

1. The `add` button keeps the same behavior and adds only new tabs on the widget
2. Clicking on this `tick` button saves the current label and adds another form, to edit a menu item.

3. When the new form is loaded for a menu item, it contains a `tick` button (with a behavior as defined on "2."). The `close` button removes the current form, without saving it. **note:** The `close` button does not appear for the 1st label (the Tab label)
4. The `delete` button destroys the full tab, including submenus.
5. The `save changes` button saves the whole view

Technical specifications

TODO

html example of a markdown tab

```
<li class="dropdown">
  <a style="cursor:pointer" class="dropdown-toggle" href="#" id="dropdownMenu1">
    service weather debug<span class="caret"></span>
  </a>
  <ul class="dropdown-menu" aria-labelledby="dropdownMenu1">
    <li role="presentation"><a class="">View 1</a></li>
    <li role="presentation"><a class="">View 2</a></li>
    <li role="presentation"><a class="">View 3</a></li>
  </ul>
</li>
```

Schema

API calls