Name **Layout Timeline** **Version**

Updated by Mathias PFAUWADEL 1.3

Patch Notes

- 1.4 : You can choose if you want to stack or not. You can have point date
- 1.3 : Allow you to group children objects by step
- 1.1 : Work on tab, objectPage
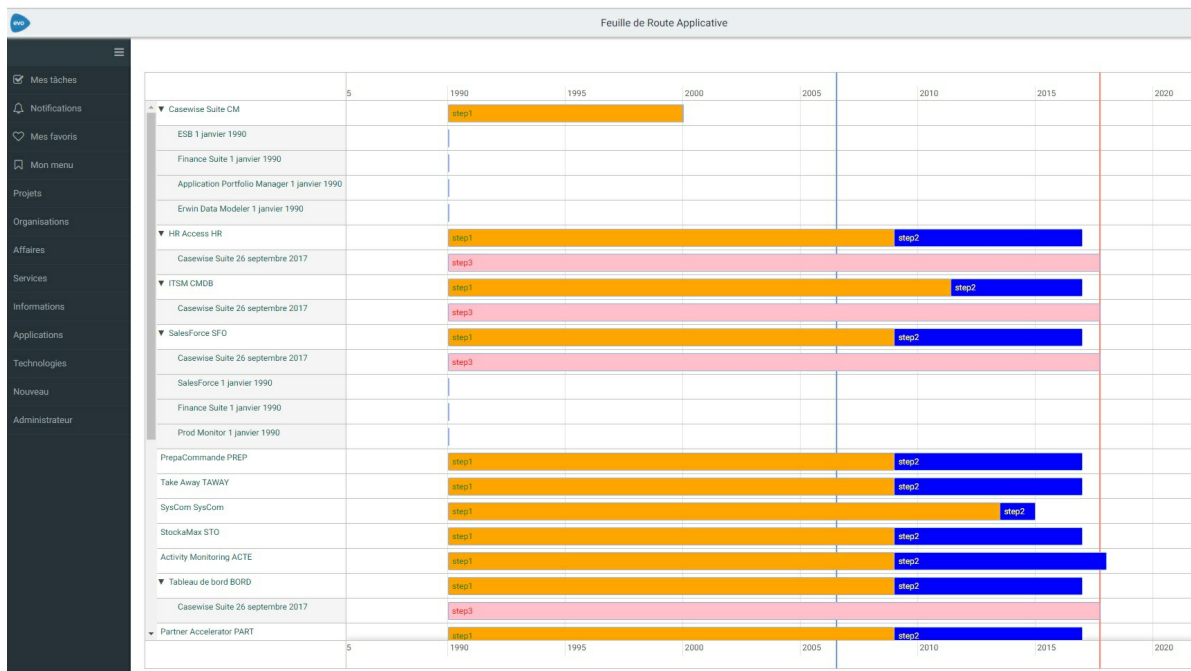- 1.0 : 1st version working

To be Done

- SearchText Box
- More Options
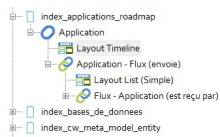- Filter
- Export
- Editable

Description

Allow you to display DateProperty of your objects (and their associated objects) in a Timeline. The Layout support one level of association, and the customDisplay string

Screen Shot

Style are fully customisable by CSS, you can expend/collapse the list of associated objects. You can zoom with mouse wheel and the scale time will adapt.

Node setup

Options

Hidden Nodes :

Set the ID of the nodes you don't want to appear, the children will be display instead.

Merged Nodes :

Set the ID of the nodes where you want your children to be merged by Step (see Exemple)

Stack :

The different step will not overlap if checked.

Steps

Describe your step in a json file, then mimify it on https://www.cleancss.com/json-minify/
Here is an exemple :

```
{
    "application_roadmap_per_type": {     // node ID
        "step1": {                          //id of the step must be unique
            "name": "step1",                // name of the step
            "start": "WHENCREATED",         // property scriptname of the start da
            "end": "GOLIVEDATE",            // property scriptname of the end date
                                            // will be set to current if the date
            "style": "color: green; background-color: orange;"    // css style
        },
        "step2": {
            "name": "step2",
            "start": "GOLIVEDATE",
            "end": "ENDDATE",
            "style": "color: yellow; background-color: blue;"
        }
    },
    "application_20020_230578405": {
        "step3": {
            "name": "step3",
            "start": "WHENCREATED",
            "end": "WHENUPDATED",
            "style": "color: red; background-color: pink;"
        }
    }
}
```

If you don't put "end" in your step, the time entry will be display as a point

Exemple