

Name **cwHierarchyOnObjectPage** **Version**
Updated by Mathias PFAUWADEL 1.0

Patch Notes

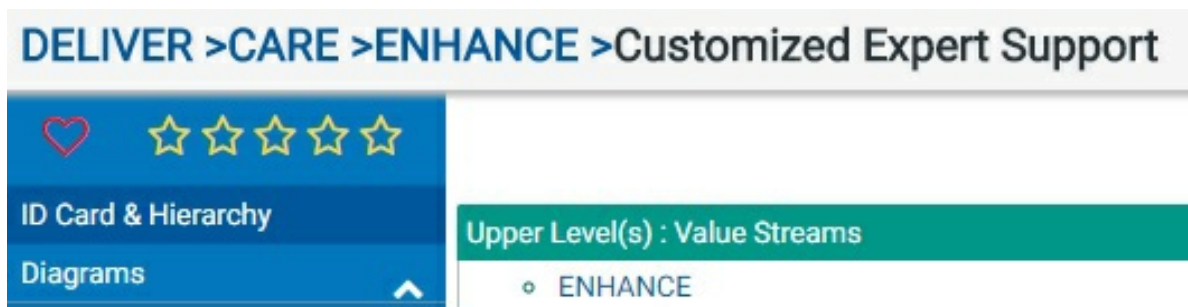
- 1.0 : 1st version working

Description

Allow you to display hierarchy in an objectPage. This is a specific not a layout, but the installation procedure is the same than cpm layout. <https://github.com/casewise/cpm>

Screen Shot

Here we have a hierarchy of process related with the association type (is child of/is parent of). With this specific we can display the hierachy in the title of the process



Setup

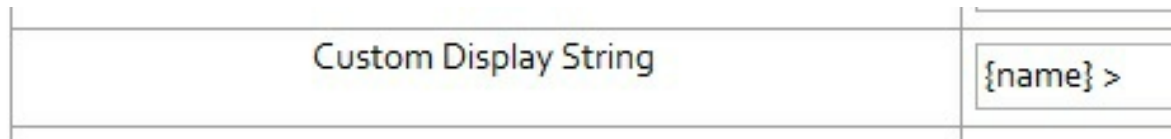
Node in Evolve

L'association type	Process - Process (is a child of)
Objet Type cible	Process
Mandatory Association	<input type="checkbox"/>
Identifiant du noeud	BreadcrumbHierarchy Process
Trier sur	Name
Inverser le tri	<input type="checkbox"/>
Include Objects Only If Have Associations	<input type="checkbox"/>
Propriétés sélectionnés	<input type="checkbox"/> A-L Local % <input type="checkbox"/> A-L Remote % <input type="checkbox"/> Alternate Name <input type="checkbox"/> Americas - A-L Local % <input type="checkbox"/> Americas - A-L Remote % <input type="checkbox"/> Americas - Third Party % <input type="checkbox"/> APAC - A-L Local % <input type="checkbox"/> APAC - A-L Remote % <input type="checkbox"/> APAC - Third Party % <input type="checkbox"/> Appears in FFM

We will use the node configuration to define the association that we will use to define our hierarchy.

This node configuration need to be done for EACH view where you want to display the hierarchy.

For good naming convention, you should use `BreadcrumbHierarchy {nameOfTheView}`. The hierarchy will apply as long as the node id start with `BreadcrumbHierarchy`. Remember the node id need to be unique. The node can be placed in any tab of the view.



Use the custom Display string on all layout list of the BreadcrumbHierarchy node to define the separator between the different elements of the hierarchy

On the js code

On this file

add the different view where you want the hierarchy to apply.

```

/*****
Configs : add all the objectPage that will use the hierarchy
*****/

cwAPI.customLibs.breadcrumbConfiguration = ['microprocessus','process']; // list the view where the hierarchy should be use

```

Ps : this line can also be add in your main.js, if you have multiple deployments

Multiple elements

If an element has multiple parent, the specific will display the number of parents



Cohabitation with other specific

Here is a list of all the specific and the function they modified. If you have other personnal specific that use the same function, you will need to merge them in to the main.js

https://docs.google.com/spreadsheets/d/19Mi3LsdQIRuTGFAZiGtLFGcLhrScWZFTSsm-qQ_BiY/edit#gid=0