



## Json Configuration :

Describe your configuration in a json object, then minify it on <https://www.cleanness.com/json-minify/>

Here is an exemple of a json configuration.

```
{
    "complementaryNode" : [],
    "hiddenNodes" : [],
    "cardinalNodes" : [],
    "cols" : [],
    "rows" : [],
    "rendererName" : "Table",
    "hiddenAttributes" : [],
    "aggregatorName" : "Count",
    "enableEdit" : true,
    "loadFirstPivot" : true
}
```

## Complementary Node

Side way node to add in an objectPage

## Hidden Nodes :

Make a jump and merge on these node

## Cardinal Nodes :

Association of these nodes will be consider as property and it will be assume that they have only object associate

## cols

Label of the column you want to load at the beginning

## rows

Label of the rows you want to load at the beginning

## rendererName

Name of the renderer you want to use at the beginning by default it's table

## Hidden Attribute

If you want to hide some Attribute put their label in the option

## Aggregator Name

Put the initial aggregator by default it's count

## Enable Edit

You can load Pivot Table Analysis (cols,rows, aggregator, filters ...)

Contributor only can save or create a pivot Table.

## Pivot Table Configuration

42

Save

+

Create

None

42

Time Entry\_Daily rate

Time Entry\_Description

Time Entry\_Duration

Sum

Time Entry\_Dura

CW User\_Team

300.00

Time Entry\_Duration

When you create a new Pivot Table Analysis, it will create a new object and associate it with the object of your objectPage.

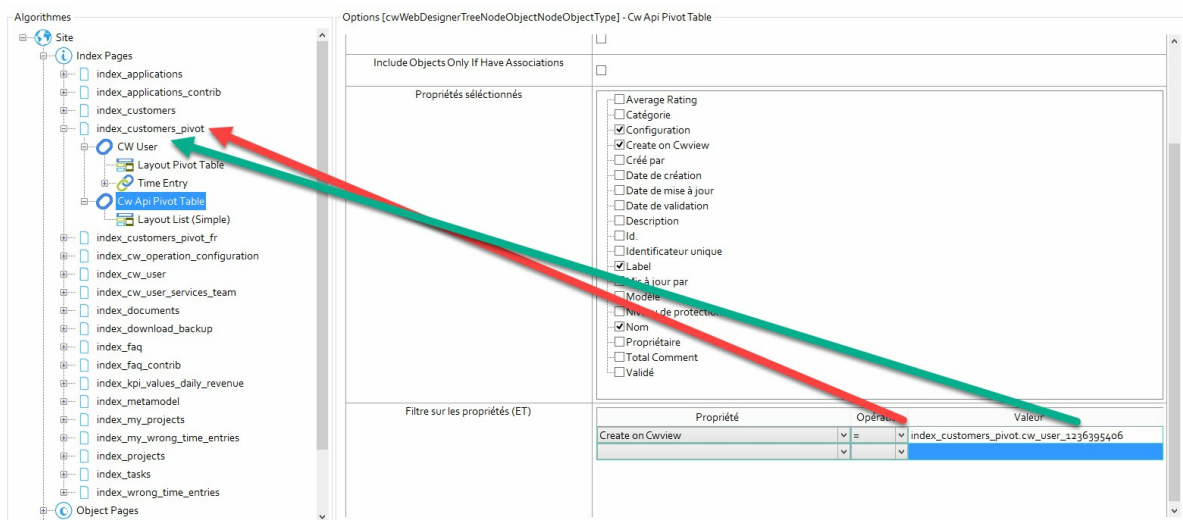
To use this option you need to have your metamodel ready :

Create a new objectType : CW API Pivot with 3 properties : Configuration (memoText), Label (string) and Create On cwView (string)

Create also an association between CW API Pivot and Any Objects

Inside C:\Casewise\Evolve\Site\bin\webDesigner\custom\Marketplace\libs\cwPivotTable\src\pivotEdit2.js

Fill these variable with the scriptname of your model



Inside your evolve configuration

You need to put the association to Cw API Pivot to the main object if you are on an objectPage

On an Indexpage, you need to add a new Cw API Pivot node with a filter(createOnCwview = indexpage.nodeIdOfThePivotLayout)

(don't forget to use complementary node if needed)

Drawing



### **Load the First Cw Api Network of the list**

If you check this option, the network layout will load the first capinetwork of the list

### **Data Deriver**

You can create some data deriver, if you want for exemple take only the month of a date you need to modify the file `cwPivotTable.dataDeriver.js`

This required some javascript knowledge please ask a consultant