

Ashish Awasthi's Blog

Blog about Oracle ADF, Oracle JET, JDeveloper, PL/SQL, Java, HTML, JavaScript, jQuery, R Programming, Node.js and Other Web Technologies



Posts

Styling Input components inside af:query using ADF Skin

🕒 November 10, 2016 👤 Ashish Awasthi 💬 [Leave a comment](#)

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This another post (ADF Skin) is about af:query skinning, previously I have posted about changing the style of af:query buttons

[ADF Skinning : Change color and style of af:query buttons in ADF Faces \(Jdev 12.1.3\)](#)

Now this post is about styling input components inside af:query, Sometimes we need to change color, width, fonts of inputText, selectOneChoice that are inside af:query and that time simple skin selector doesn't do the job

Here I am sharing a simple example of styling af:query input components, A typical af:query components looks like this

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DepartmentId

ManagerId

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and to change DepartmentId selectOneChoice and ManagerId inputText's content style we can use this CSS

```
af|query::criterion af|selectOneChoice::content {
  width: 207px;
  font-weight: bold;
  color:navy;
  padding:5px;
}
af|query::criterion af|inputText::content {
  width: 200px;
  font-weight: bold;
  color:red;
  padding:5px;
}
```

and after using this CSS af:query looks like this

Search

Advanced DepartmentsVOCriteria

Match ☒ All ☐ Any

DepartmentId **Administration**

ManagerId **102**

Search Reset Save...

Now changing labelStyle is a bit tricky, for that we have to inspect generated HTML code of component on the browser and find correct tag so that we can alter CSS of that tag

label 68 x 13

Match ☒ All ☐ Any

DepartmentId **Administration**

ManagerId **102**

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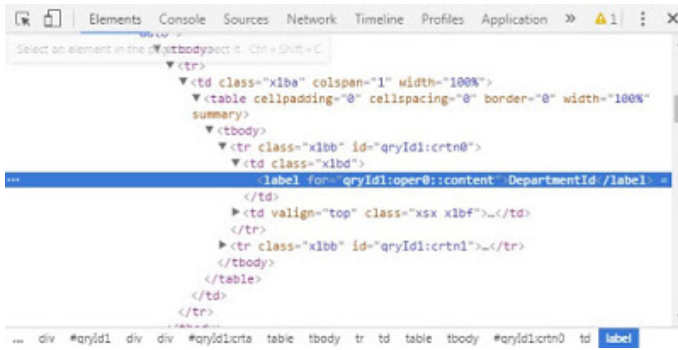
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Now we have Id of the component and we know the tag that should be altered, Use this CSS to change label style of components

```
af|query label[for*='qryId1:oper0:'] {
    color:#003194;
    font-weight:bold;
    font-family: cursive;
}

af|query label[for*='qryId1:oper1:'] {
    color:#003194;
    font-weight:bold;
    font-family: cursive;
}
```

and output is

Cheers 😊 Happy Learning

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0 thoughts on “Styling Input components inside af:query using ADF Skin”



Luis says:

November 15, 2016 at 6:43 am

Hi, I have one question about af:query. How can I show DepartmentId as SelectOeChoice by default? Thanks and regards

[Reply](#)



ILya Cyclone says:

November 15, 2016 at 7:02 am

You need to define list of values for DepartmentId in your View Object.

[Reply](#)



Luis says:

November 18, 2016 at 8:19 am

Hi, thanks for your response. I`ve defined a lis of values for DepartmentId. When i use the default view criteria (all attributes) show as LOV, but I need create



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new view criteria with only departmentId as LOV and in af:query not show like LOV.

Reply



Anil Kuppa says:

December 8, 2016 at 10:07 am

Where is the css file located?

Reply



Ashish Awasthi says:

December 9, 2016 at 1:45 am

It is in view controller project under WebContent (default location where ADF Skin is created)

Reply



Ashish Awasthi says:

December 9, 2016 at 1:47 am

luis

If you have defined LOV in Department Id then it'll appear as SOC in af:query too and to show only one attribute in af:query you can create a new criteria and drop as af:query on page

Ashish

Reply



Anonymous says:

January 5, 2017 at 6:53 am

dear ashish
how to change row color as per specific condition ?

Reply



Ashish Awasthi says:

2019: Jan Feb Mar Apr May Jun
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2015: Jan Feb Mar Apr May Jun
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2014: Jan Feb Mar Apr May Jun
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2013: Jan Feb Mar Apr May Jun
Jul Aug Sep Oct Nov Dec

2012: Jan Feb Mar Apr May Jun
Jul Aug Sep Oct Nov Dec

January 6, 2017 at 2:02 am

You can write conditional expression in inline style of all columns of table like this

```
background-color:#{row.bindings.flag.inputValue=='Y' ?  
'yellow' : 'red' };
```

Ashish

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