CubiCIME

describe Cubi inline metadata editor Phase-Implementation

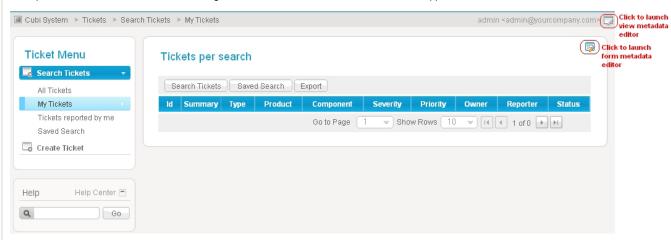
Updated Jul 1, 2011 by rockys...@gmail.com

Cubi In-app Metadata Editor (CIME)

n order to help developers to edit metadata more intuitively, Cubi provides in-app metadata editor (CIME) through its tool module.

Turn on/off CIME in Cubi application

If 'APPBUILDER' is set to 1 in cubi/bin/app_init.php, the CIME is enabled in application pages. In CIME mode, a small icon will appear at the left-top corner of each view and form. Clicking on the icon will launch a new window with in-app metadata editor.



General instructions using metadata editor

Edit node attributes

To edit a node attribute, click left tree node to load the attributes edit form in the right area.

Add and delete node

To add an child node, right-click on an node, select "Create" menu item. Then type in a name of the new child node.

To delete an node, right-click on the node, select "Delete" menu item. Then click "OK" in the delete confirmation popup.

Move a node

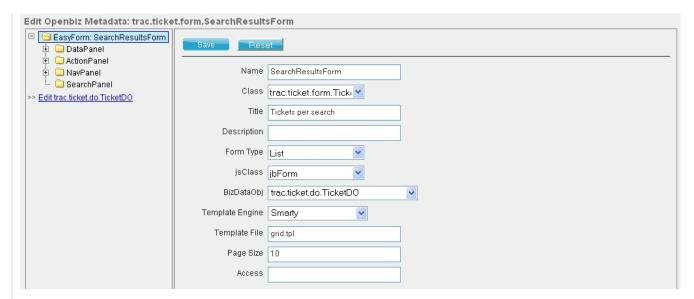
To move a node, drag the node and drop it to a new position in the same sub tree.

Edit Form metadata

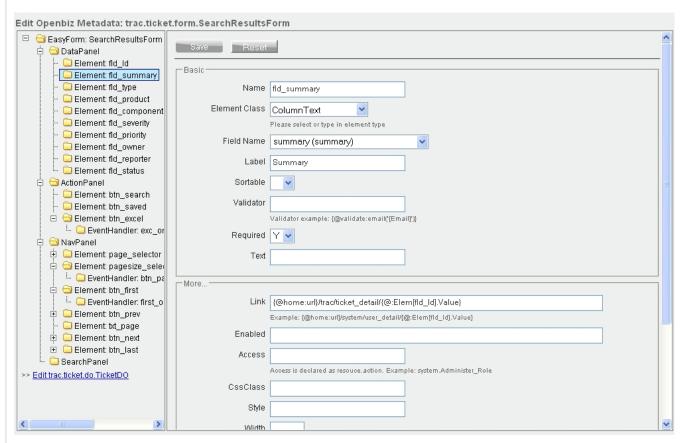
The first page of Form metadata editor. If the form has DataObject attribute, it provide a link to edit DataObject metadata.



Edit form attributes



Edit form element attributes

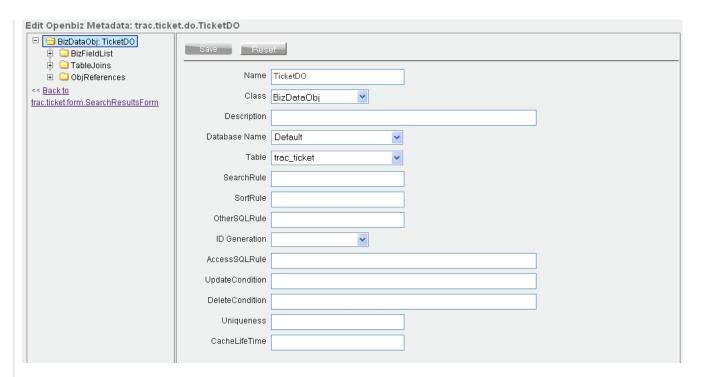


Edit DataObject metadata

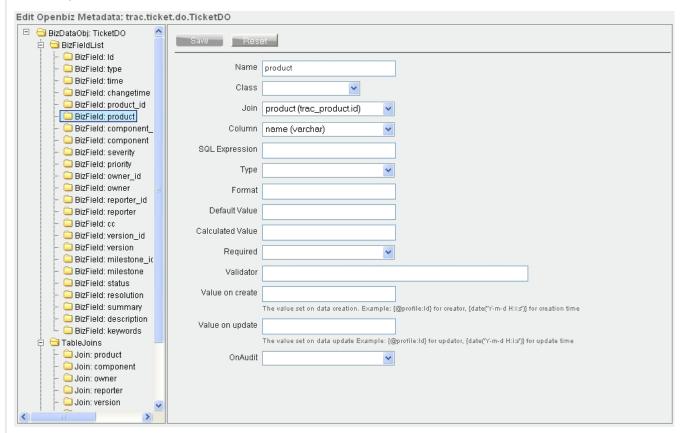
Clicking on the DataObj link on Form metadata editor to load DataObject metadata editor. On the DataObject metadata editor, clicking the link "Back to ..." will take user back to Form metadata editor.



Edit DataObject attributes



Edit DataObject field attributes

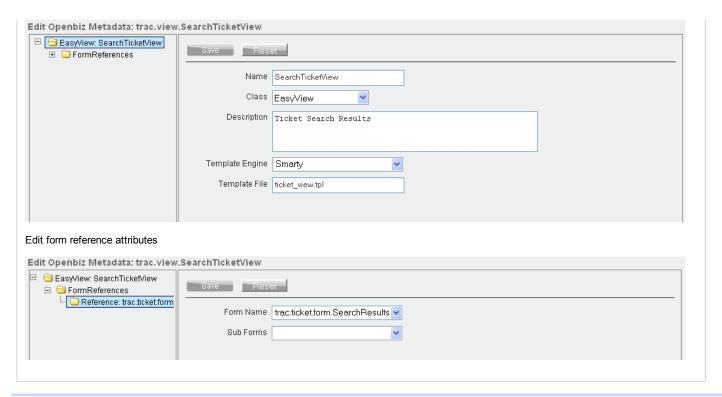


Edit View metadata

The first page of view metadata editor



Edit view attributes



Comment by chitwar...@gmail.com, Dec 22, 2011

cubi 0.5 now showing the Editor icon on View and Forms even when APPBUILDER is SET to 1 in /bin/app_init.php

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