



How to use ConfiForms ValueView macro to show field values



In this tutorial you will learn how to use ConfiForms ValueView macro

This macro helps you to show just one value (or a list of values for one specific field).



If you are new to ConfiForms, please take a few minutes to read the [Basic concepts](#) Guide, or go through the video tutorial on that page. 😊

As always we will start with Simple form definition, we will have a form with 2 fields: one of type text and another of type date

CONFI: ConfiForms Form | formName = f

CONFI: ConfiForms Field Definition | fieldName = t | fieldLabel ...

CONFI: ConfiForms Field Definition | fieldName = d | fieldLabel ...

CONFI: ConfiForms Registration Control

This is how the form looks like in view mode

Registration

Some text

Date

MMM dd, yyyy

Save

Close


We will add couple of values


Register  Form: f ▾

Some text	Date	
my task #2	Jan 21, 2016	Edit Delete
my task #1	Jan 19, 2016	Edit Delete

And finally will add a ValueView macro

Macro suggestions

 **ConfiForms ValueView**

 Open macro browser

{ value|

We will have our ValueView macro with filter by date

Edit 'ConfiForms ValueView' Macro

Single Value view for Confluence
ConfiForms plugin [Documentation](#)

ConfiForms Form name *

f|

Page name where the form is defined

Leave blank if the form is defined on the
same page

Filter to apply on entries dataset

d:<=[date20160120]


See examples in macro preview on the left,
under the spoiler

Field name *

t

Name of the field defined on the form

[Select macro](#)

 Pre

filter =

You see, we set the form to use (it on the same page so we omit the page name), and we set the Field name to show
Also we set the filter, which means that we select values with date before 20th of January 2016
At the moment we have just one value in the dataset which matches this condition.
So the output will be just

my task #1

If dataset will have many values which met the condition you set then these values will be shown as a list.