

Various forms configurations

- Registration

My Text Field

My textarea field

User

+

Save

Close

```
classDiagram
    class ConfFormsForm {
        +formName : String
    }
    class ConfFormsFieldDefinition {
        +fieldName : String
    }
    class ConfFormsRegistrationControl {
    }
    ConfFormsForm "1" -- "3" ConfFormsFieldDefinition
    ConfFormsForm "1" -- "1" ConfFormsRegistrationControl
```

The diagram illustrates the structure of the **ConfForms** application. It consists of three main classes:

- ConfFormsForm**: Contains a `formName` attribute of type `String`.
- ConfFormsFieldDefinition**: Contains a `fieldName` attribute of type `String`.
- ConfFormsRegistrationControl**: A control class for registration.

Associations are shown as follows:

- A **ConfFormsForm** object is associated with three **ConfFormsFieldDefinition** objects.
- A **ConfFormsForm** object is associated with one **ConfFormsRegistrationControl** object.

Storage format for you to import

```

<ac:structured-macro ac:macro-id="27a53aa2-bc57-43c5-b6df-566cbada8e7a" ac:name="conform" ac:schema-version="1">
  <ac:parameter ac:name="formName">simpleForm</ac:parameter>
  <ac:rich-text-body>
    <p>
      <ac:structured-macro ac:name="conform-field-definition" ac:schema-version="1">
        <ac:parameter ac:name="fieldName">mytextfield</ac:parameter>
        <ac:parameter ac:name="fieldLabel">My Text Field</ac:parameter>
        <ac:parameter ac:name="type">text</ac:parameter>
      </ac:structured-macro>
    </p>
    <p>
      <ac:structured-macro ac:name="conform-field-definition" ac:schema-version="1">
        <ac:parameter ac:name="fieldName">textAreaField</ac:parameter>
        <ac:parameter ac:name="fieldLabel">My textarea field</ac:parameter>
        <ac:parameter ac:name="type">textarea</ac:parameter>
      </ac:structured-macro>
    </p>
    <p>
      <ac:structured-macro ac:name="conform-field-definition" ac:schema-version="1">
        <ac:parameter ac:name="fieldName">theUser</ac:parameter>
        <ac:parameter ac:name="fieldLabel">User</ac:parameter>
        <ac:parameter ac:name="type">user</ac:parameter>
      </ac:structured-macro>
      <ac:structured-macro ac:name="conform-entry-register" ac:schema-version="1">
        <ac:parameter ac:name="atlassian-macro-output-type">INLINE</ac:parameter>
        <ac:rich-text-body>
          <p> </p>
        </ac:rich-text-body>
      </ac:structured-macro>
    </p>
  </ac:rich-text-body>
</ac:structured-macro>

```

2. Using ConfiForms TableView macro to show the content of previous form

On the page

User	My Text Field	My textarea field
 Sash [ConfiForms]	Test	Some text in text area field

In the editor

CONF: ConfiForms TableView | formName = simpleForm

CONF: ConfiForms Field | fieldName = theUser

CONF: ConfiForms Field | fieldName = mytextfield

CONF: ConfiForms Field | fieldName = textAreaField

Storage format

```

<ac:structured-macro ac:name="confiform-table" ac:schema-version="1">
  <ac:parameter ac:name="formName">simpleForm</ac:parameter>
  <ac:rich-text-body>
    <p>
      <ac:structured-macro ac:name="confiform-field" ac:schema-version="1">
        <ac:parameter ac:name="fieldName">theUser</ac:parameter>
      </ac:structured-macro>
    </p>
    <p>
      <ac:structured-macro ac:name="confiform-field" ac:schema-version="1">
        <ac:parameter ac:name="fieldName">mytextfield</ac:parameter>
      </ac:structured-macro>
    </p>
    <p>
      <ac:structured-macro ac:name="confiform-field" ac:schema-version="1">
        <ac:parameter ac:name="fieldName">textAreaField</ac:parameter>
      </ac:structured-macro>
    </p>
  </ac:rich-text-body>
</ac:structured-macro>

```

3. Showing the same form using ConfiForms ListView
On the page



Sash [ConfiForms]

Value for text field (just adding some text before the value):	Some text in text area field
Test	

In the editor

CONFI ConfiForms ListView | formName = simpleForm

CONFI ConfiForms Field | fieldName = theUser

Value for text field (just adding some text before the value):

CONFI ConfiForms Field | fieldName = mytextfield

CONFI ConfiForms Field | fieldName = textAreaField

Storage format

```

<ac:structured-macro ac:name="conform-list" ac:schema-version="1">
  <ac:parameter ac:name="formName">simpleForm</ac:parameter>
  <ac:rich-text-body>
    <h2> <ac:structured-macro ac:name="conform-field" ac:schema-version="1">
      <ac:parameter ac:name="fieldName">theUser</ac:parameter>
    </ac:structured-macro>
  </h2>
  <table>
    <tbody>
      <tr>
        <td>
          <p>Value for text field (just adding some text before the value):</p>
          <p>
            <ac:structured-macro ac:name="conform-field" ac:schema-version="1">
              <ac:parameter ac:name="fieldName">mytextfield</ac:parameter>
            </ac:structured-macro>
          </p>
          <p> </p>
        </td>
        <td>
          <p>
            <ac:structured-macro ac:name="conform-field" ac:schema-version="1">
              <ac:parameter ac:name="fieldName">textAreaField</ac:parameter>
            </ac:structured-macro>
          </p>
          <p> </p>
        </td>
      </tr>
    </tbody>
  </table>
</ac:rich-text-body>
</ac:structured-macro>

```



Take a look at [Tutorials](#) to get examples of more complex configurations, as ConfiForms is very versatile in functionality and supports many use-cases and scenarios