Mixing up ConfiForms ListView and Content by Label macro

Demonstrating the use of ConfiForms ListView macro together with built-in Confluence macro called "Content by Label"

data in the form

label
confiforms
core

Content by label (dynamic)

confiforms

- Release Notes (ConfiForms)
  - confiforms
  - releases
- Working with database fields in ConfiForms (ConfiForms)
  - dbfields
  - confiforms
- Accessing field values and properties (ConfiForms)
  - filters
  - properties
  - confiforms
  - core
  - basics
- Configuring ConfiForms IFTTT actions and rules (ConfiForms)
  - core
  - confiforms
- Documentation (ConfiForms)
  - confiforms
  - basics
  - forms
  - confluence
- ConfiForms Field Definition Rules (ConfiForms)
  - core
  - confiforms
- Another example of TableView Merger usage (ConfiForms)
  - tableview-merger
  - advanced
  - confiforms
- ConfiForms Field Types (ConfiForms)
  - core
  - confiforms
- ConfiForms app for creating forms in Confluence (ConfiForms)
  - confiforms
  - forms
  - confluence
- Multiple ways to show your form data in Confluence with ConfiForms (ConfiForms)
  - confiforms
  - core
  - basics
- Tutorials (ConfiForms)
  - forms
  - confiforms
  - confluence
- ConfiForms app detailed view over the plugin macros (ConfiForms)
  - confiforms
  - basics
- ConfiForms app simplified view of macros (ConfiForms)
  - basics
  - confiforms
- Feature set (ConfiForms)
  - confiforms
- Advanced aggregations and calculations with TableView Merger (ConfiForms)
  - tableview-merger
  - confiforms
  - advanced

core

- Virtual functions (ConfiForms)
  - properties
  - functions
  - core
  - basics
- Accessing field values and properties (ConfiForms)
  - filters
  - properties
  - confiforms
  - core
  - basics
- Configuring ConfiForms IFTTT actions and rules (ConfiForms)
  - core
  - confiforms
- ConfiForms Field Definition Rules (ConfiForms)
  - core
  - confiforms
- ConfiForms Field Types (ConfiForms)
  - core
  - confiforms
- Multiple ways to show your form data in Confluence with ConfiForms (ConfiForms)
  - confiforms
  - core
  - basics

You will need Storage format editor add-on to work with this code and to configure ContentByLabel macro (could not do it via UI)

```
<ac:structured-macro ac:macro-id="31b1d8d1-ae8c-44e2-a0b3-c9703b5ca1c0" ac:name="confiform" ac:schema-version="
1">
  <ac:parameter ac:name="formName">f1</ac:parameter>
  <ac:rich-text-body>
    <p>
      <ac:structured-macro ac:macro-id="967df302-5311-40e2-89b8-9238c82197b8" ac:name="confiform-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>
      <ac:structured-macro ac:macro-id="c3cfd7c4-171d-4ef9-ad48-e120db44e9d0" ac:name="confiform-field-
definition" ac:schema-version="1">
        <ac:parameter ac:name="fieldName">label</ac:parameter>
        <ac:parameter ac:name="fieldLabel">label</ac:parameter>
        <ac:parameter ac:name="type">text</ac:parameter>
      </ac:structured-macro>
    </p>
  </ac:rich-text-body>
</ac:structured-macro>
<p> </p>
<p>Content by label (dynamic)</p>
<ac:structured-macro ac:macro-id="2b8229f8-db2f-43e4-9c75-a32dca15b246" ac:name="confiform-list" ac:schema-
version="1">
  <ac:parameter ac:name="formName">f1</ac:parameter>
  <ac:rich-text-body>
    <h2>
      <ac:structured-macro ac:macro-id="7561129d-fe01-4cbd-ad12-5b3e0f08e419" ac:name="confiform-field" ac:
schema-version="1">
        <ac:parameter ac:name="fieldName">label</ac:parameter>
      </ac:structured-macro>
    </h2>
    <p>
      <ac:structured-macro ac:macro-id="e896d359-d0cb-4231-9bb1-2a9e4c83e9f5" ac:name="contentbylabel" ac:
schema-version="2">
        <ac:parameter ac:name="cql">label = "[entry.label]"</ac:parameter>
      </ac:structured-macro>
    </p>
  </ac:rich-text-body>
</ac:structured-macro>
```