# **CFormsFAQ**

Answers to Frequently Asked Questions regarding CForms

- · Meta-FAQ Questions and Answers about the CForms FAQ itself
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### Meta-FAQ - Questions and Answers about the CForms FAQ itself

## Can I post a question without an answer in the FAQ?

Yes, that's perfectly alright. In fact, you could post them right here:

### Who is maintaining this FAQ?

I am, you are, he/she/it is. We all do it. Feel free to post questions or to answer them, in a polite and cooperative spirit.

## **CForms Styling**

- Q. How do I remove the "views" links from the top right of forms?
  - 1. Your answer here  $\stackrel{\bigcirc}{\mathbf{U}}$

## Links

- Q. What are some useful CForm links?
  - Forms
    - http://cocoon.apache.org/2.1/userdocs/forms/index.html
    - Sylvian\_Advanced\_Cocoon\_Forms

## CForms/Flow/Sitemap

- Q. How do I use Forms without the handleForm function
  - 1. Call your custom flowscript function from the sitemap. The sitemap and function might look as follows:

#### Flow script:

```
function myFormFlow(){
    var documentURI = "path/to/your/xml_do_to_bind_to.xml";
    var form = new Form("path/to/your/form_def.xml");
    var dom = loadDocument(documentURI);
    var viewData = new Object();
    viewData.selectOptionList = new Array();
    viewData.selectOptionList.push( {value: "l", label: "option 1" });
    form.createBinding("path/to/your/form_bind.xml");
    form.load(dom);
    form.showForm("form-display-pipeline",viewData );
    form.save(dom);
...
}
```

### Site Map:

#### Segment of form def field with options defined in flow:

## Where does it go?

- Q. Where can the form data go once it's been successfully accepted, and how do you do it?
  - 1. ??? (needs an answer)

Obvious requirements would include:

- 1. sent by email to some address
- 2. added to a database as a new record
- 3. saved on the server in a new XML file (this one is really important)
- 4. saved on the server as an additional instance of a second-level element in an existing XML file (ie inserted immediately before the end-tag of the root element)
- 5. used to replace (update) matching elements in an existing XML file (assuming the form had been populated at display time with the data from the existing file)
- 6. submitted as data to some external (non-Cocoon, non-Apache, probably non-Java) program (script or binary executable)