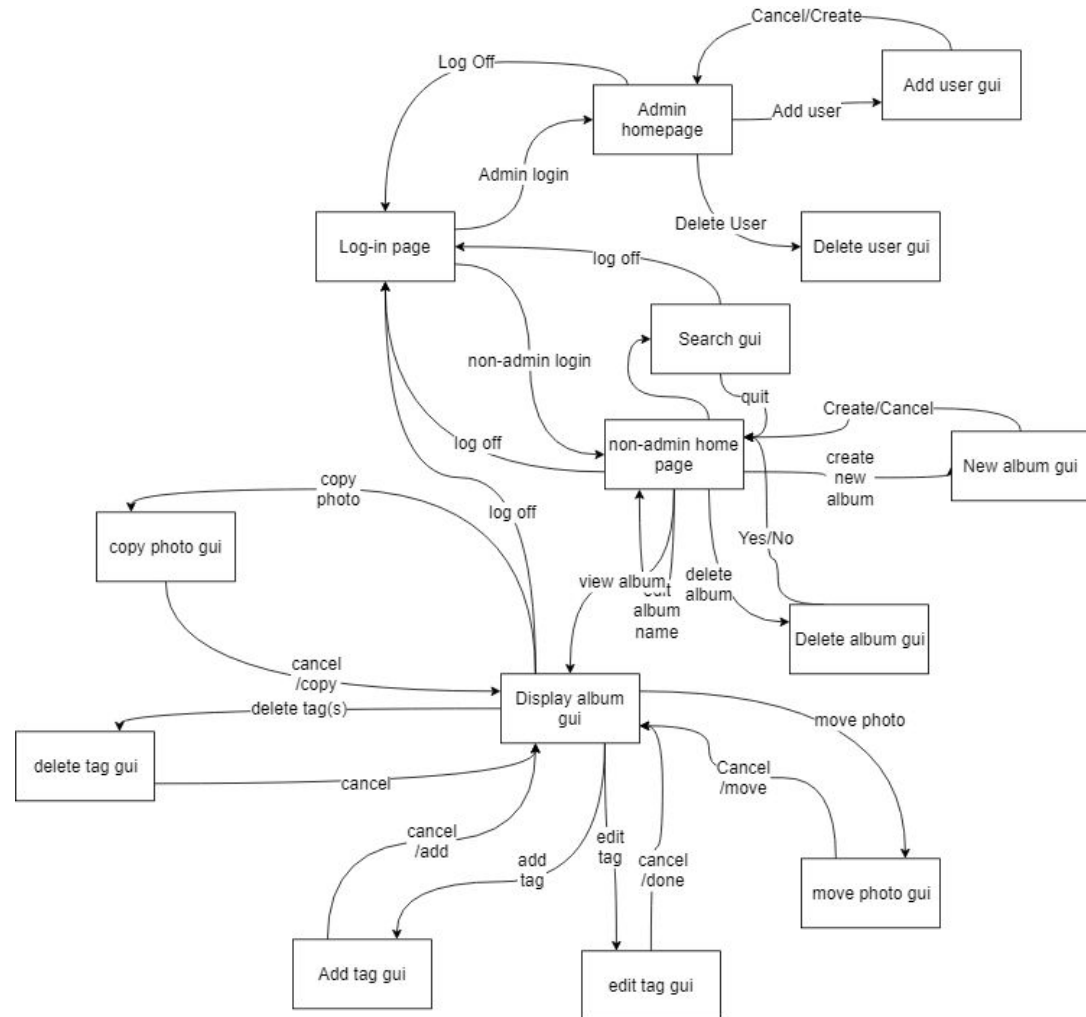


Photo Library

Peter Laskai, Daniel Fraser

Photos Overview/ Flow diagram



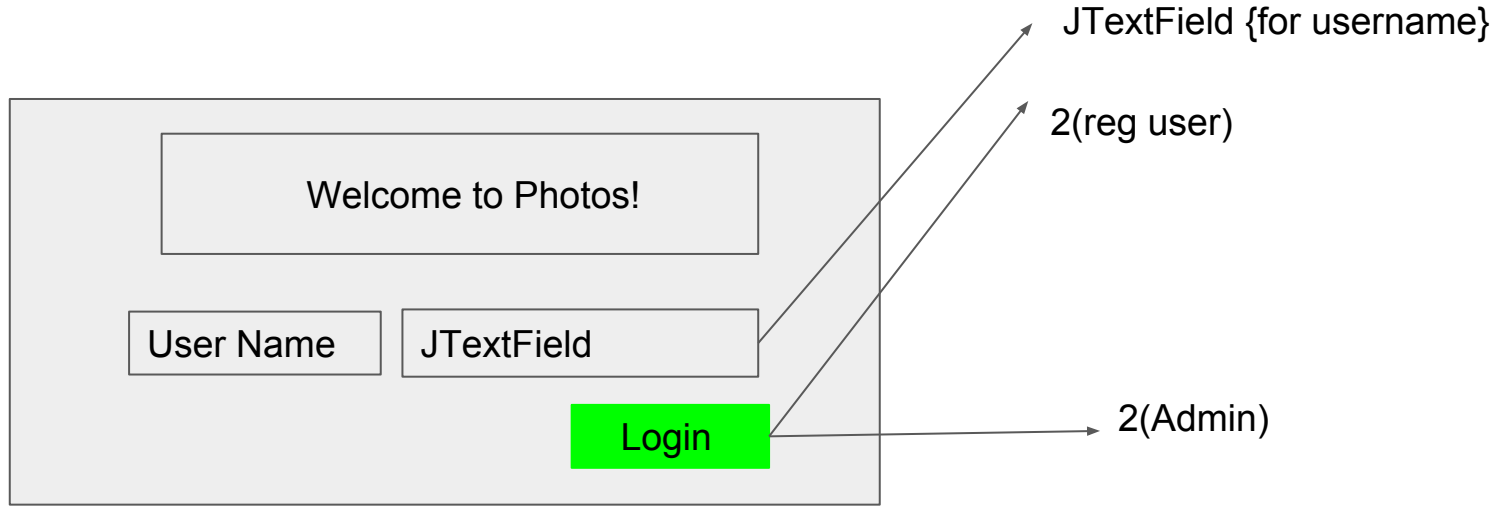
Notes



Green Boxes Represent JButtons

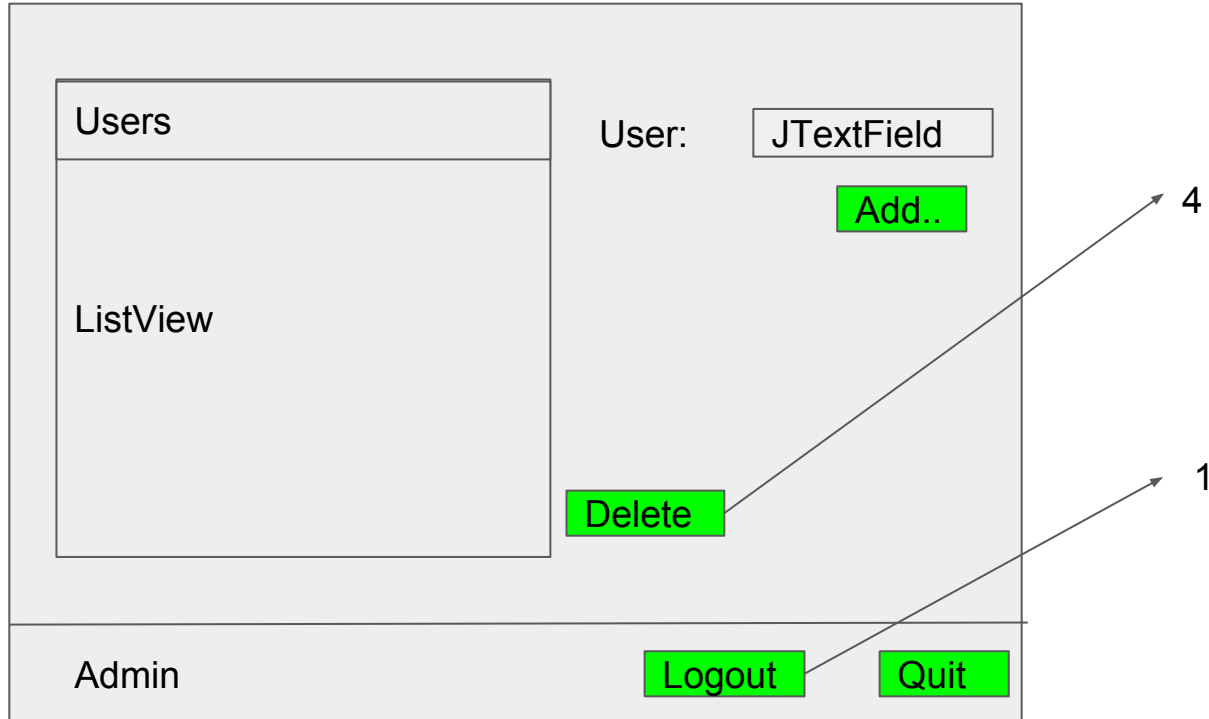
Anything Label with carrots <.../> are JLabels with Dynamic Values

Photos Storyboard 1 login page



Admin Home

2



Add User

3

Name:

2<Admin>

Delete User

4

Are You Sure?

Yes

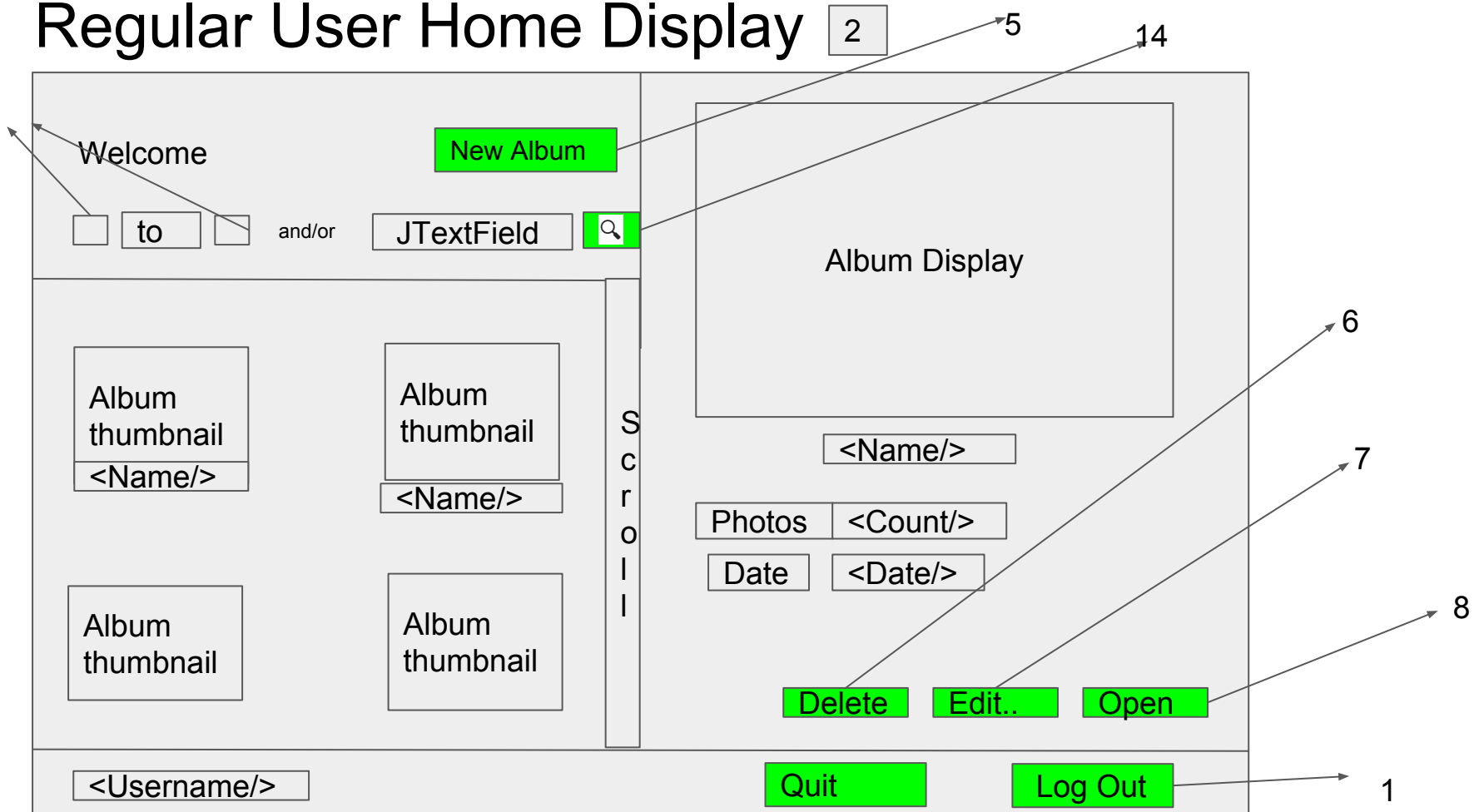
No

2 <Admin>



```
graph LR; subgraph Dialog [Are You Sure?]; Yes[Yes]; No[No]; end; Yes --> Target[2 <Admin>]; No --> Target;
```

Regular User Home Display



New Album

5

Name:

TextField

Create

Cancel

2

Delete Album 6

Are you sure you want to delete
this Album?

Yes

No

2

Edit Album Name

7

Name:

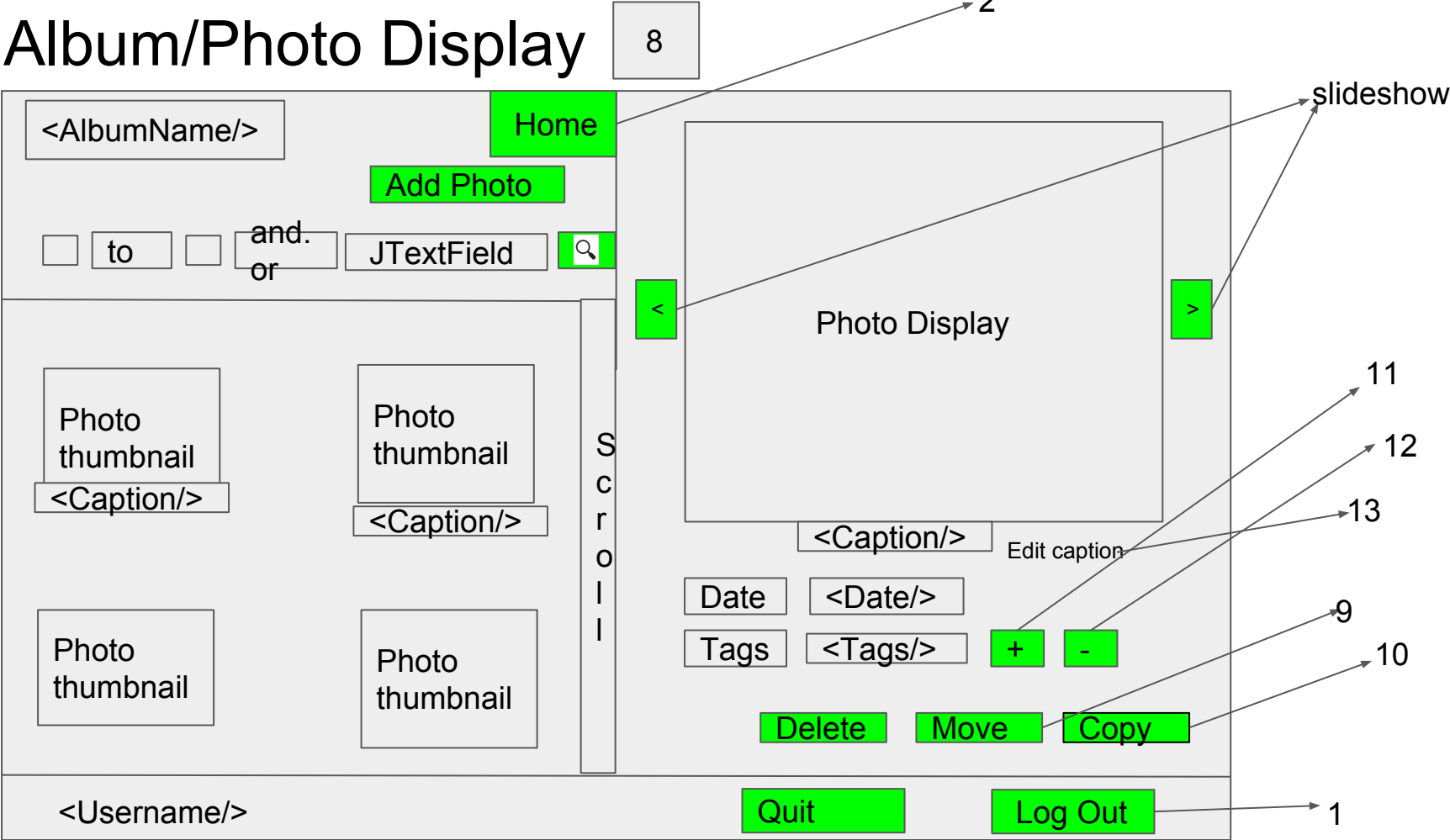
TextField

Yes

No

2

Album/Photo Display



Move Photo

9

DropdownOfAlbums

Move

Cancel

8,14



Copy Photo

10

DropdownOfAlbums

Copy

Cancel

8,14

```
graph TD; subgraph DialogBox [Copy Photo]; direction TB; DropdownOfAlbums[DropdownOfAlbums]; Copy[Copy]; Cancel[Cancel]; end; Copy --> 814[8,14]; Cancel --> 814;
```

Add a Tag

11

A light gray rectangular dialog box containing two rows of input fields. The first row has a label 'Value:' followed by a text field containing 'JTextField'. The second row has a label 'Type:' followed by a text field containing 'JTextField'. Below these fields are two green buttons labeled 'Cancel' and 'Ok'. Two arrows originate from the bottom of the 'Cancel' and 'Ok' buttons and point towards the text '8,14' located below the dialog box.

8,14

Delete Tag

12

Value	Type
-------	------

Delete

Cancel

8,14

Edit Caption

13

Diagram illustrating the 'Edit Caption' dialog box. The dialog box contains a label 'Caption' and an empty text input field. Below the input field, there are two buttons: 'Cancel' and 'Save'. Arrows from the 'Cancel' and 'Save' buttons point towards the number '8,14' below the dialog box.

8,14

Search Display

14

Date Fields

