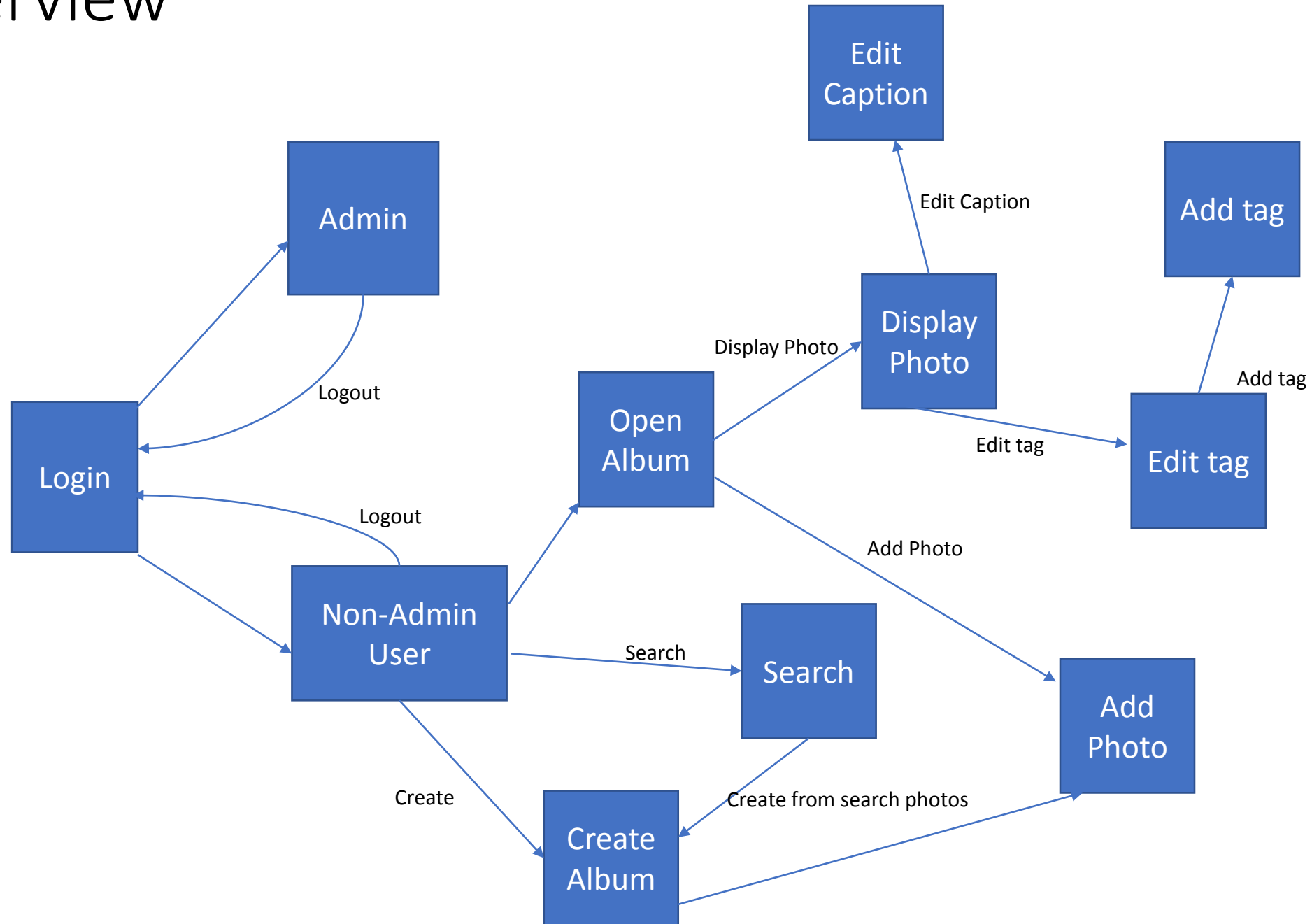


Storyboard for Photos Project

Kaival Patel & Gino Tarraga

Group 93

Overview



Login

1

Photos

Quit

Please Enter:

Username

Login

2

or

3

Admin Subsystem

2

JavaFX Dialog Box
for confirmation

The diagram shows a window titled "Administrator" with a light gray background. At the top left is a "Quit" button, and at the top right is a "Logout" button. The main area is split into two panels. The left panel is titled "User List" and contains a large empty rectangular box. At the bottom of this panel is a "Delete User" button. The right panel is titled "Create New User" and contains the text "Enter Username:" above a text input field. Below the input field is a "Create User" button. Red arrows point from external text labels to specific buttons: one from the left to the "Quit" button, one from the right to the "Logout" button, one from the bottom right to the "Create User" button, and one from the bottom center to the "Delete User" button. A black box with the number "1" is located to the right of the "Logout" button.

1

JavaFX Dialog Box
for confirmation

JavaFX Dialog Box
for confirmation

Non-Admin User Subsystem 3

JavaFX Dialog Box
for confirmation

10

11

1

JavaFX Dialog Box
for input change

JavaFX Dialog Box
for confirmation

The screenshot shows a JavaFX application window titled "User". The interface is divided into two main sections: "Your Albums:" on the left and "Album Info:" on the right. The "Your Albums:" section contains a large empty rectangular box. The "Album Info:" section contains several input fields and buttons. At the top left of the window are buttons for "Quit", "Search for Photos", "Create Album", and "Logout". The "Album Info:" section includes an "Album Name:" field with a "Rename" button, a "Number of Photos:" field, a "Range:" section with "earliest" and "latest" dropdowns and calendar icons, and buttons for "Open Album" and "Delete Album". Red arrows point from numbered callouts to specific UI elements: 1 points to the "Logout" button, 4 points to the "Open Album" button, 10 points to the "Search for Photos" button, and 11 points to the "Create Album" button. External text labels with arrows indicate that the "Quit" button triggers a confirmation dialog box, the "Rename" button triggers an input change dialog box, and the "Delete Album" button triggers a confirmation dialog box.

Quit

Search for Photos

Create Album

Your Albums:

Album Info:

Album Name:

Number of Photos:

Range: earliest to latest

Open Album

Delete Album

Rename

Logout

4

Open Album 4

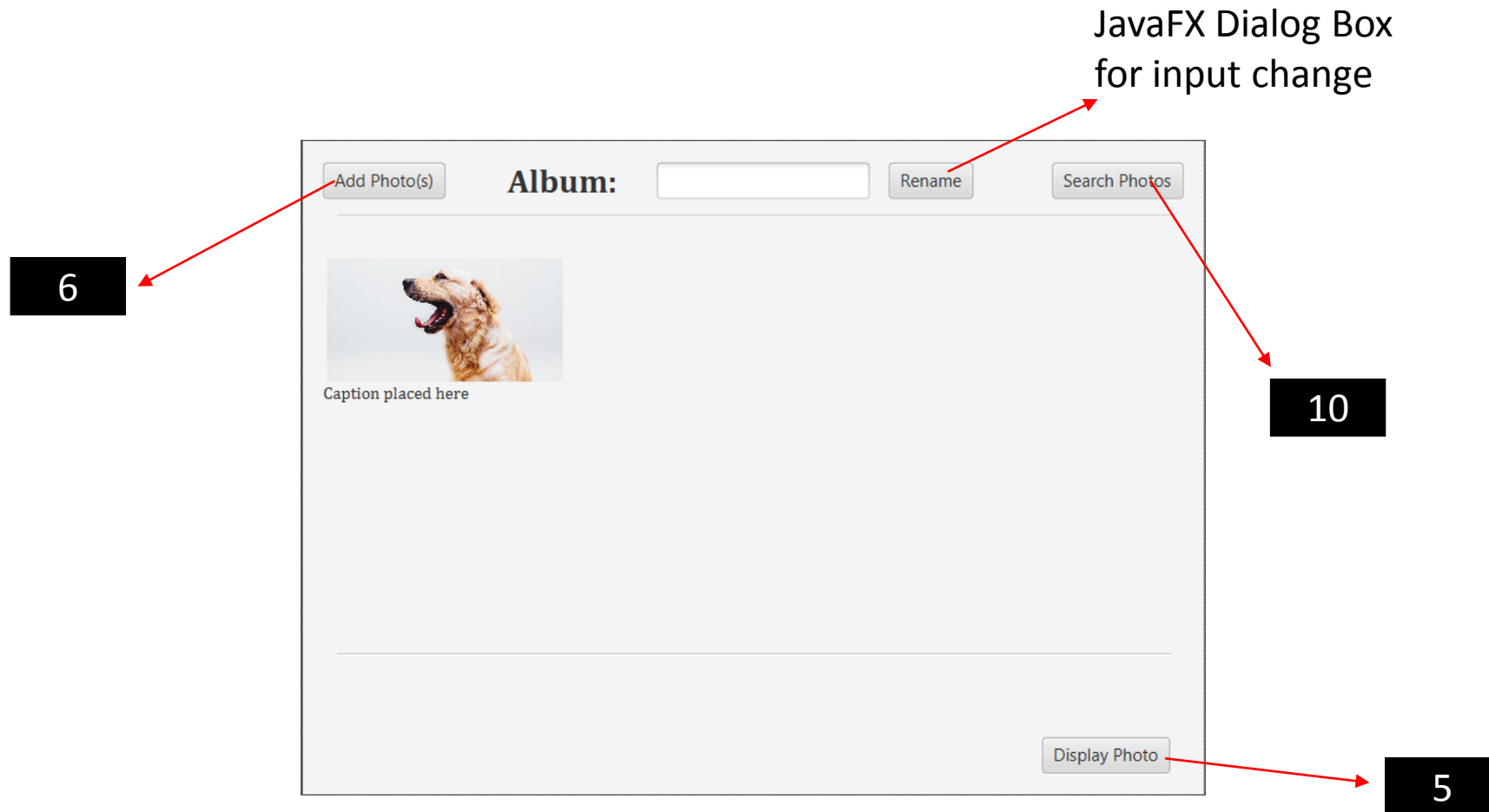
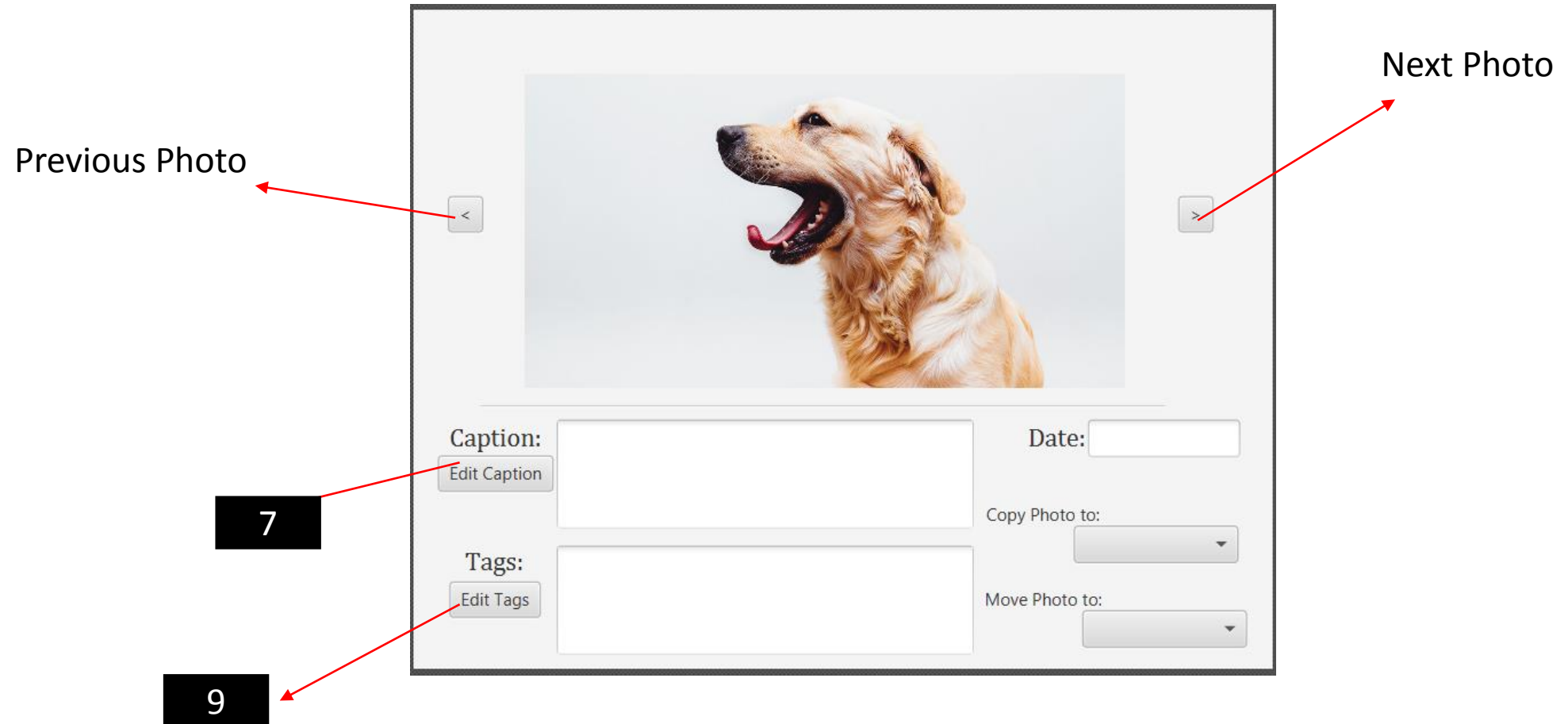


Photo Display 5



Add Photo

6

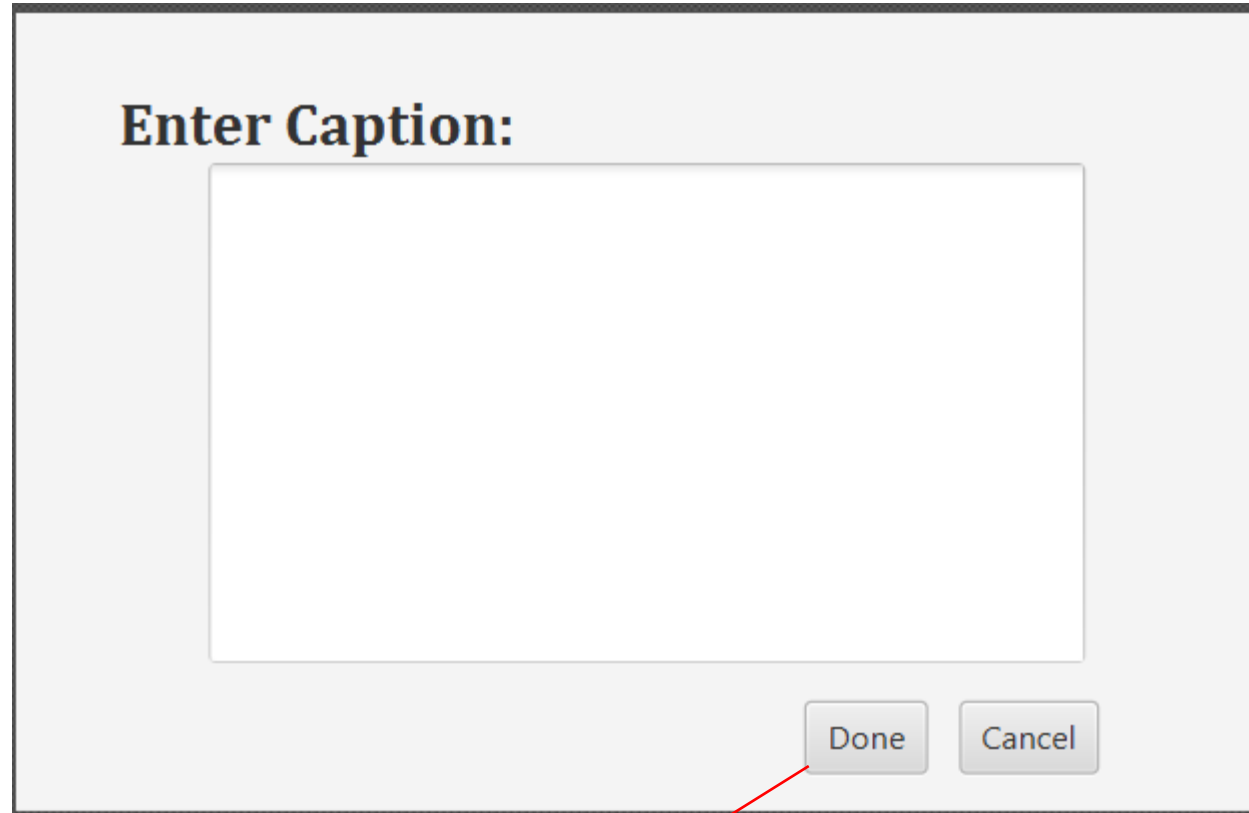
Add Photos

Add Photos

Choose Photos

Caption/Recaption Photo

7



JavaFX Dialog Box
for confirmation

Add Tag

8

A JavaFX Dialog Box titled "Add Tag". It contains two text input fields. The first field is labeled "Tag name:" and has the placeholder text "Ex: location". The second field is labeled "Tag value:" and has the placeholder text "Ex: New Brunswick". At the bottom right of the dialog, there are two buttons: "Done" and "Cancel".

Add Tag

Tag name:

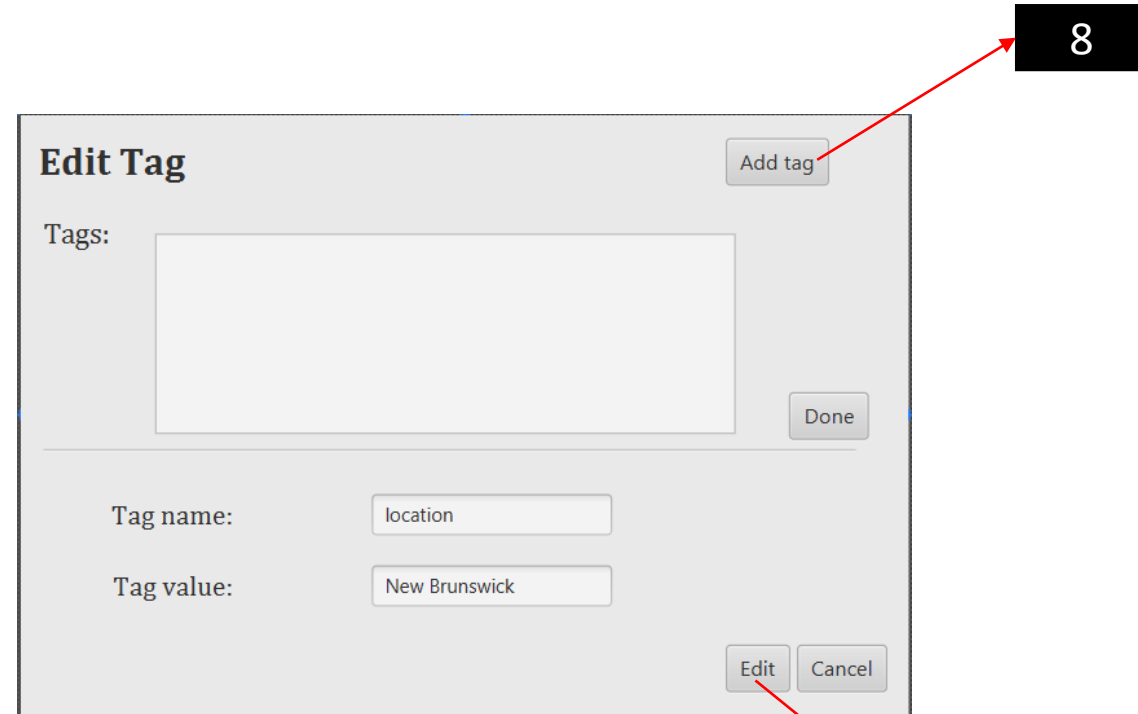
Tag value:

Done Cancel

JavaFX Dialog Box
for confirmation

Edit Tag

9



The screenshot shows a JavaFX dialog box titled "Edit Tag". It contains a "Tags:" label and a large empty text area. Below this is a horizontal line. Under the line, there are two labels: "Tag name:" and "Tag value:". The "Tag name:" label is followed by a text input field containing the word "location". The "Tag value:" label is followed by a text input field containing the text "New Brunswick". At the bottom right of the dialog box are two buttons: "Edit" and "Cancel". A red arrow points from the "Add tag" button (located at the top right of the dialog box) to a black box containing the number "8". Another red arrow points from the "Edit" button to the text "JavaFX Dialog Box for confirmation".

Edit Tag

Tags:

Tag name: location

Tag value: New Brunswick

Add tag



Done

Edit Cancel

8

JavaFX Dialog Box
for confirmation

Photo Search

Date Range:  to  Tag(s):

Searched Photos Here

Create Album

11

JavaFX Dialog Box
for confirmation

Create New Album

Enter Name:

Create

Added Photos Displayed Here

Add Photos

6