

## How to use this document

### Naming Things

- Edit the Head/Foot shared layer to set the title document title at the top of the page.
- Rename the canvases to set the page titles

### Using Layer Master

- The Layer Master is non-printing canvas that simply holds the shared layers used by all of the canvas types in the document. This ensures that you don't lose any of your shared layers should you delete it from a canvas.
- Drag shared layers over your working canvas to use as a page master (e.g. wireframe or storyboard)

### Presentation

- This document was created with dimensions of 22" by 34" so that you may work at 100% and project your schematics at 100% in landscape mode.

### Exporting and Printing

- Select menu: File > Export
- From the export dialog:  
Select Format: PDF Vector Image  
Select Export Area: Entire Document
- Print the PDF, being sure that your Printer Handling options are set to "Scale to fit paper size."

### More information

<http://konigi.com/tools/omnigraffle-ux-template>

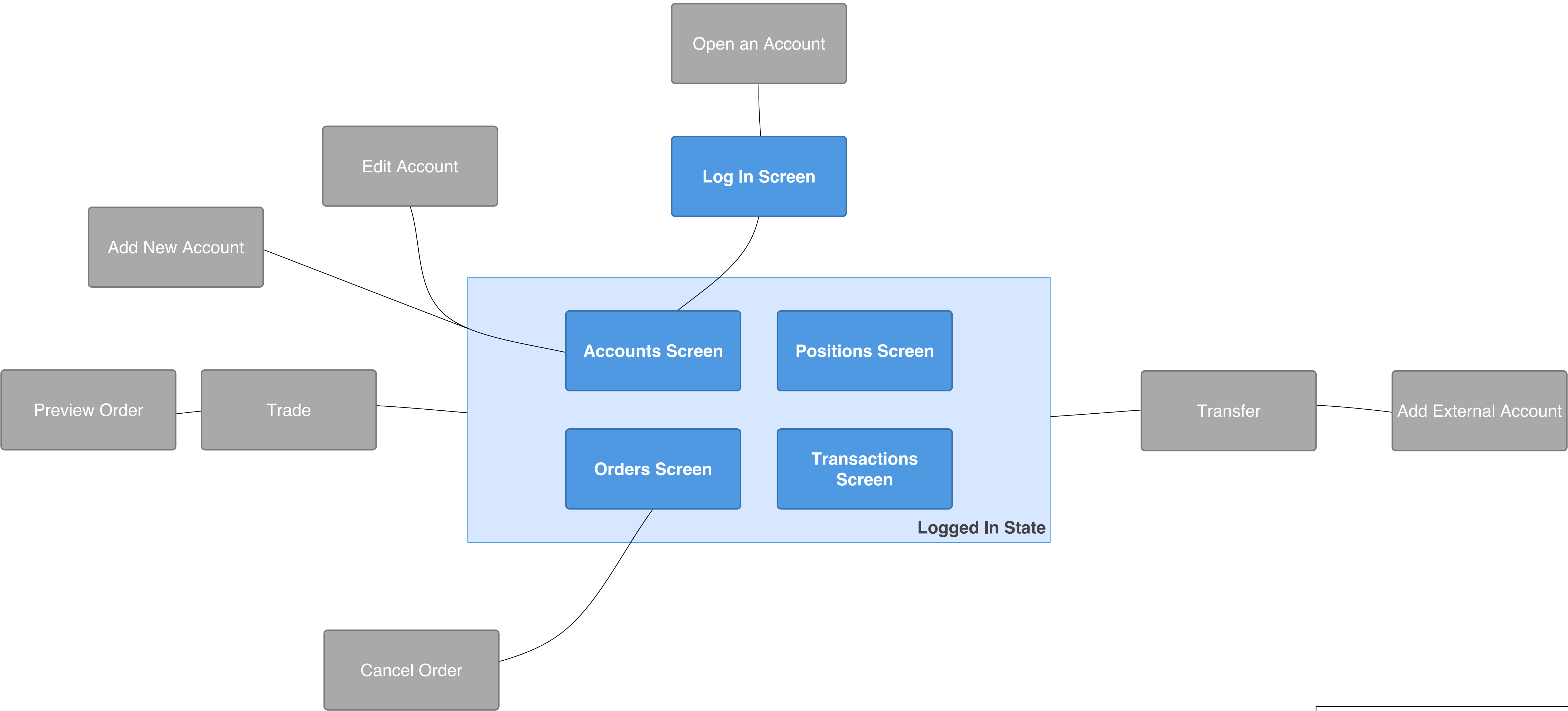
Version info:  
Version 2.4 (4/27/09)

# Bullsfirst iPad Prototype v2

MODIFICATION DATE	Thu Feb 02 2012
CREATOR	Kunal Bhatia
FILE NAME	Bullsfirst-iPad_Wires_v2.graffle

DESCRIPTION	Bullsfirst iPad Wireframes. Copyright © 2012 Archfirst.
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VERSION HISTORY	Version 2: Revisions with feedback from Scott and Seth.
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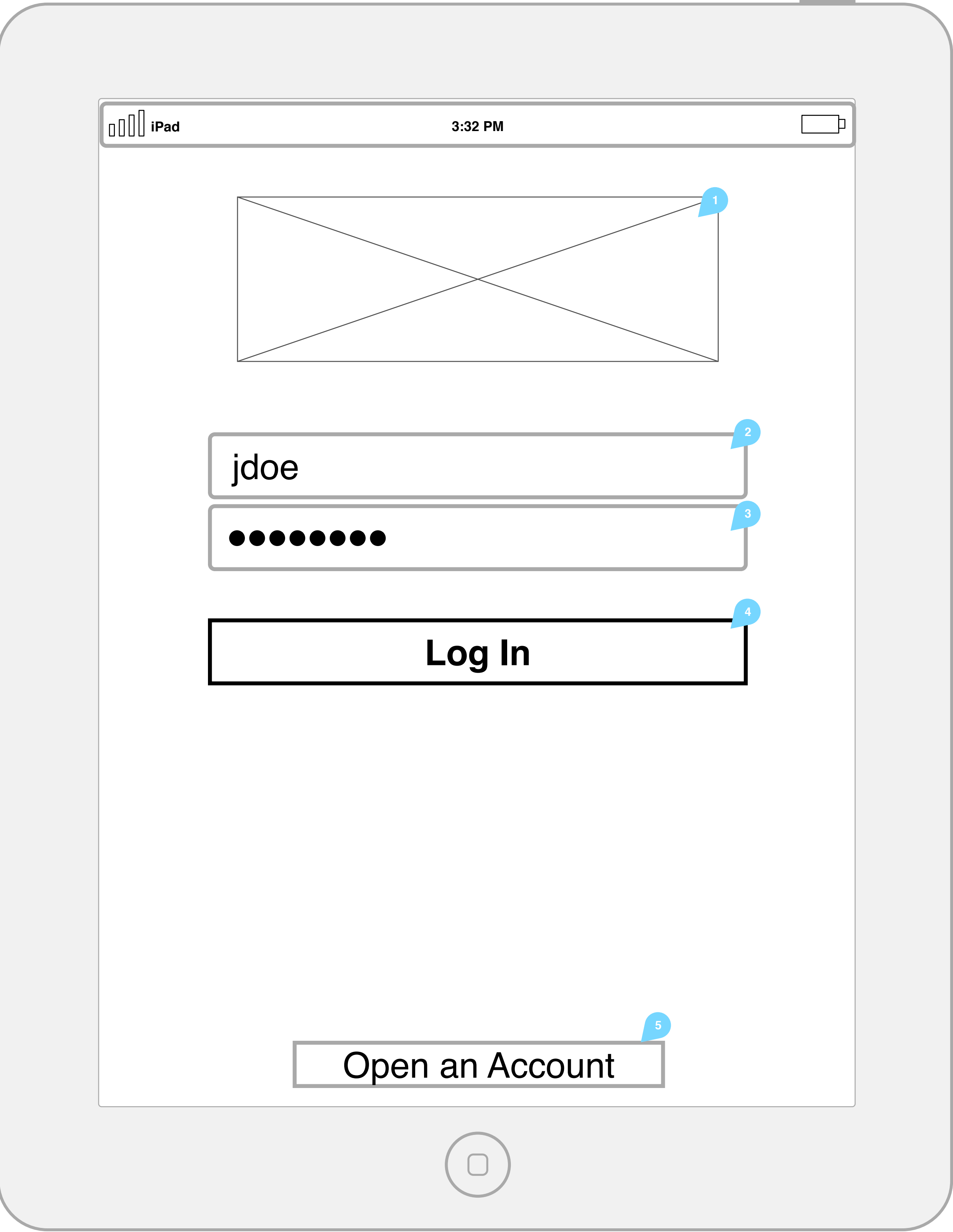


Legend

Core Screen

Lightbox

Screen Flow



1. Bullsfirst Logo

2. Username / Password Form Fields

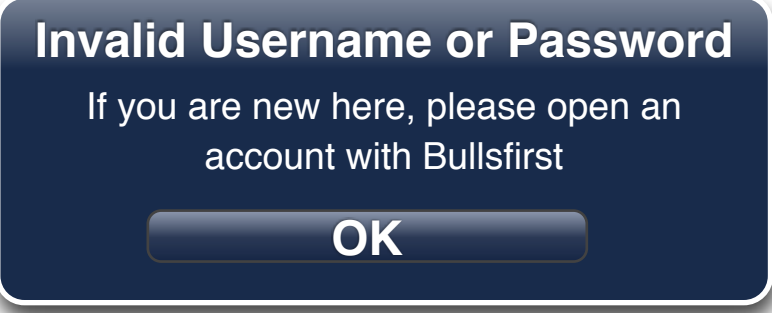
Titles for these form fields will be displayed inside the field in gray text. As the user starts typing inside the field, the title will go away.

3. Password Entry

Uses standard iOS password form field

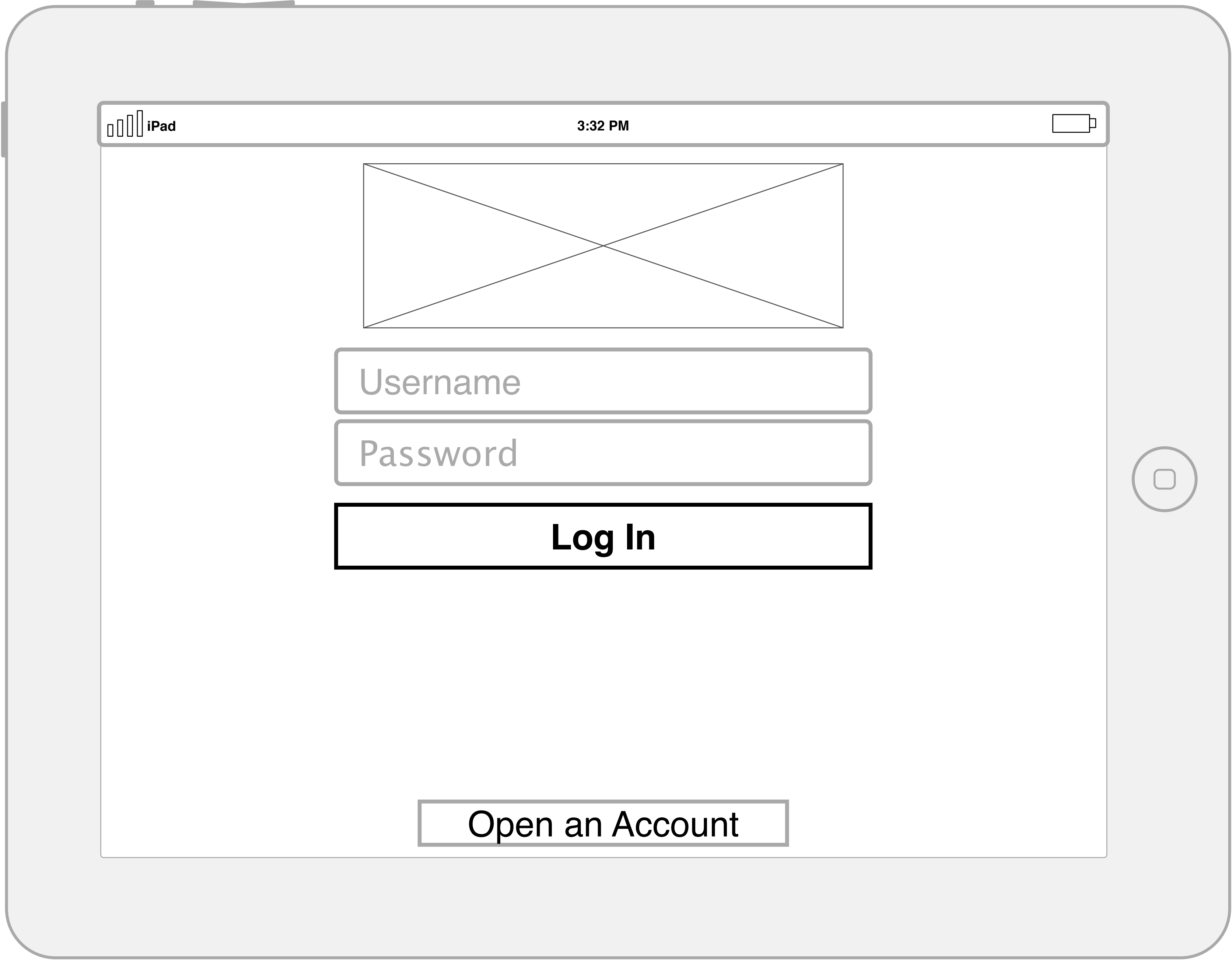
4. Login Button

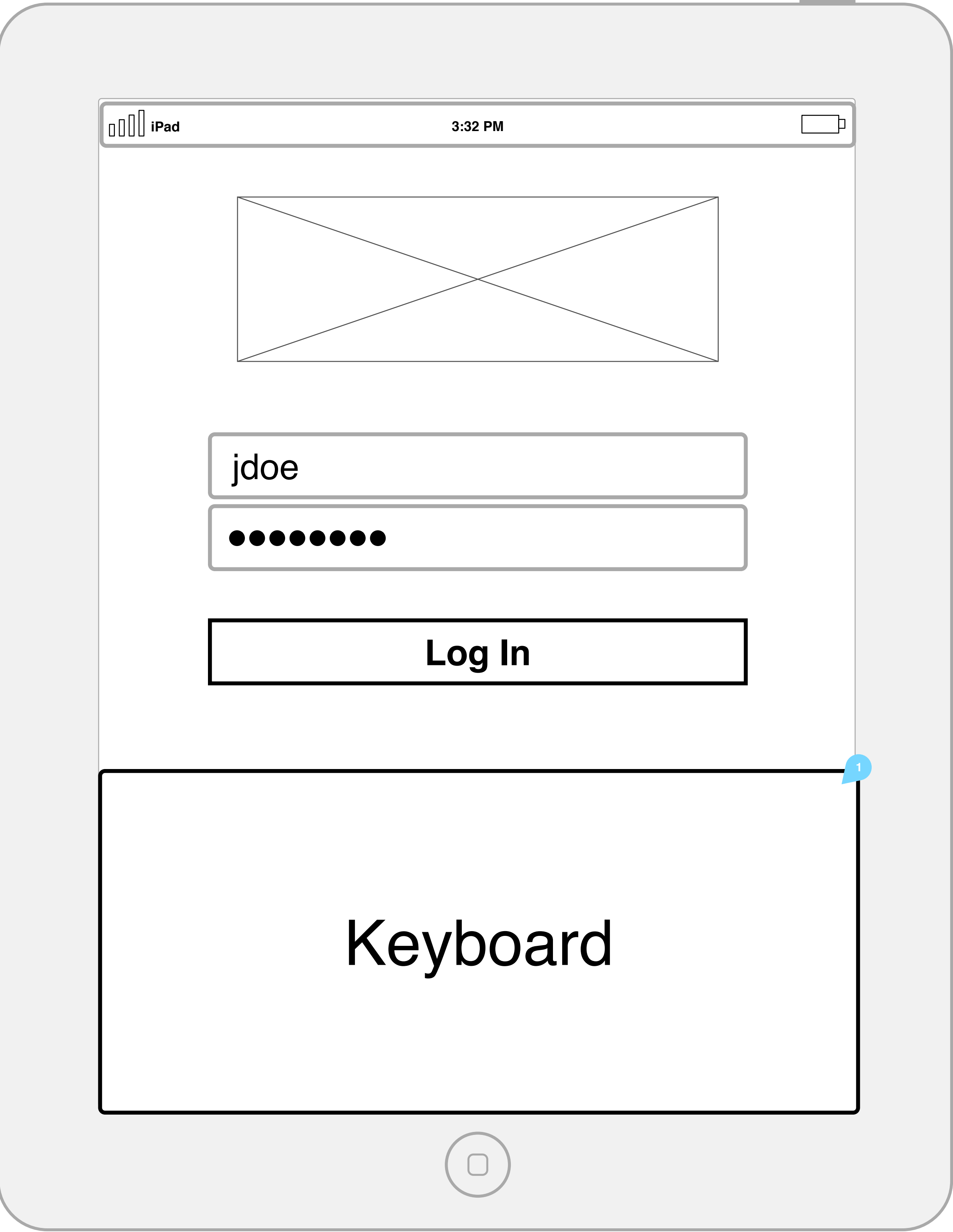
Upon successful login, the user will go directly their account page. If login fails, a standard alert box would show up with the following copy:



5. Open an Account

When the user clicks this button, a modal view will slide in from the bottom of the screen.

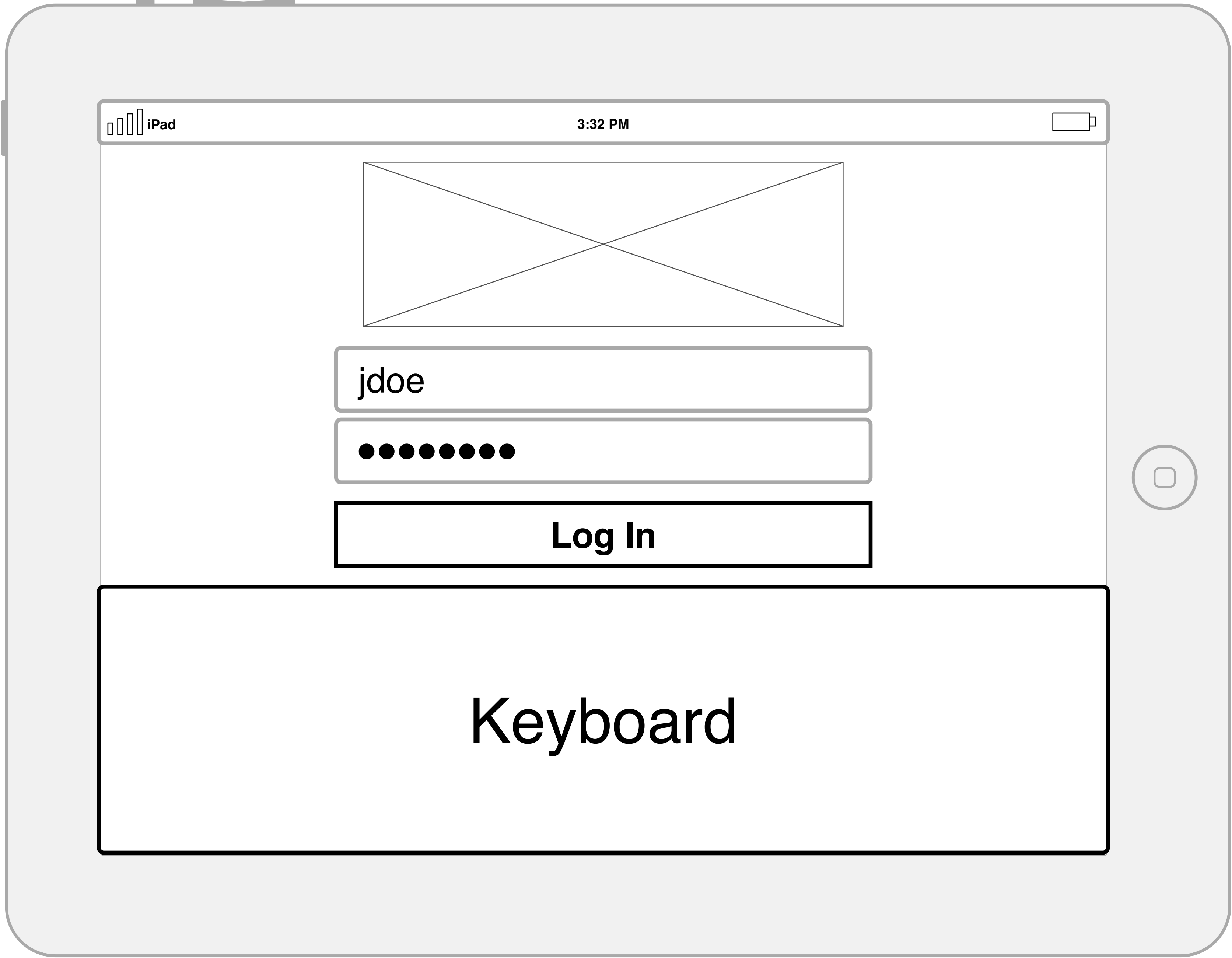


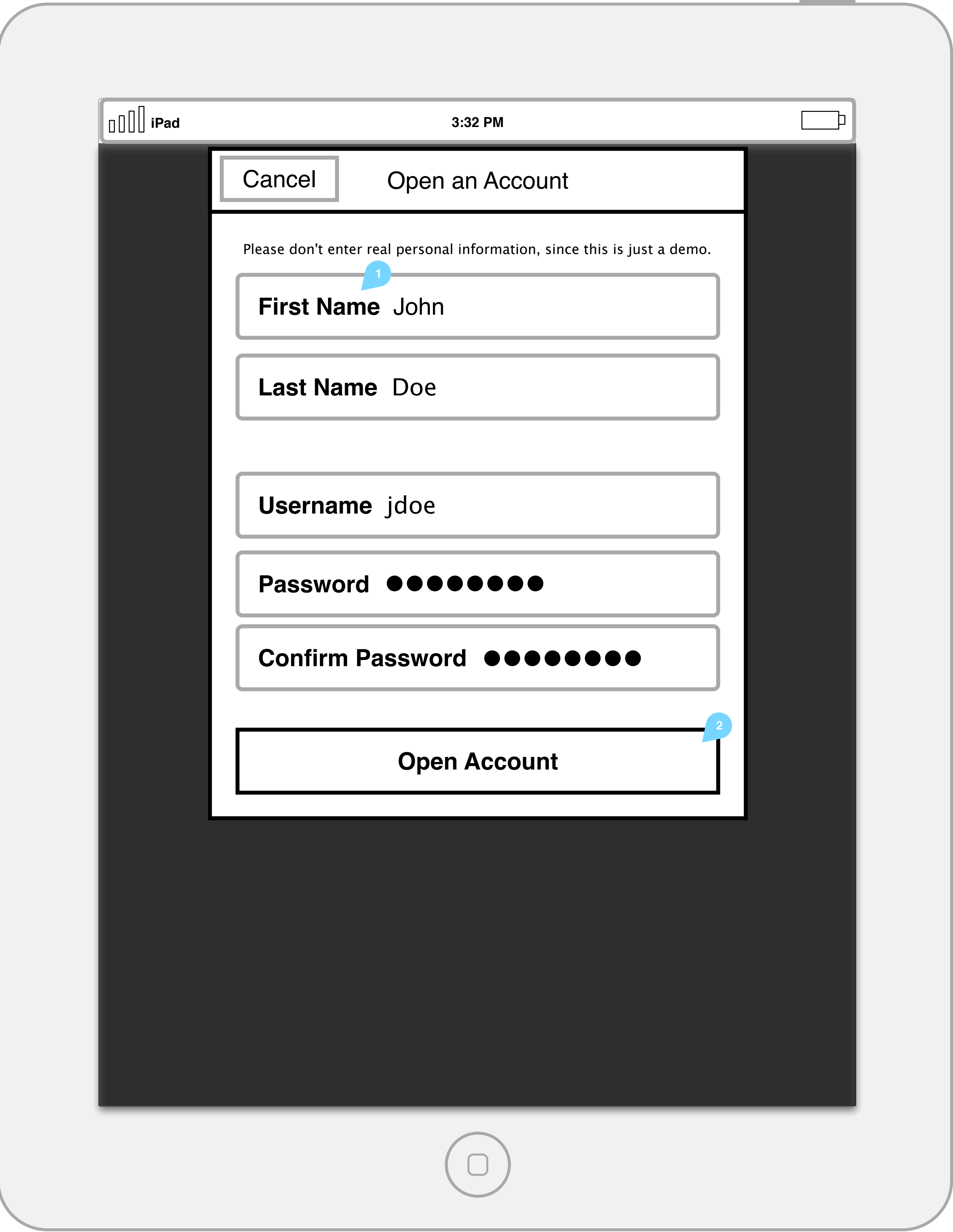


1. Keyboard Placement

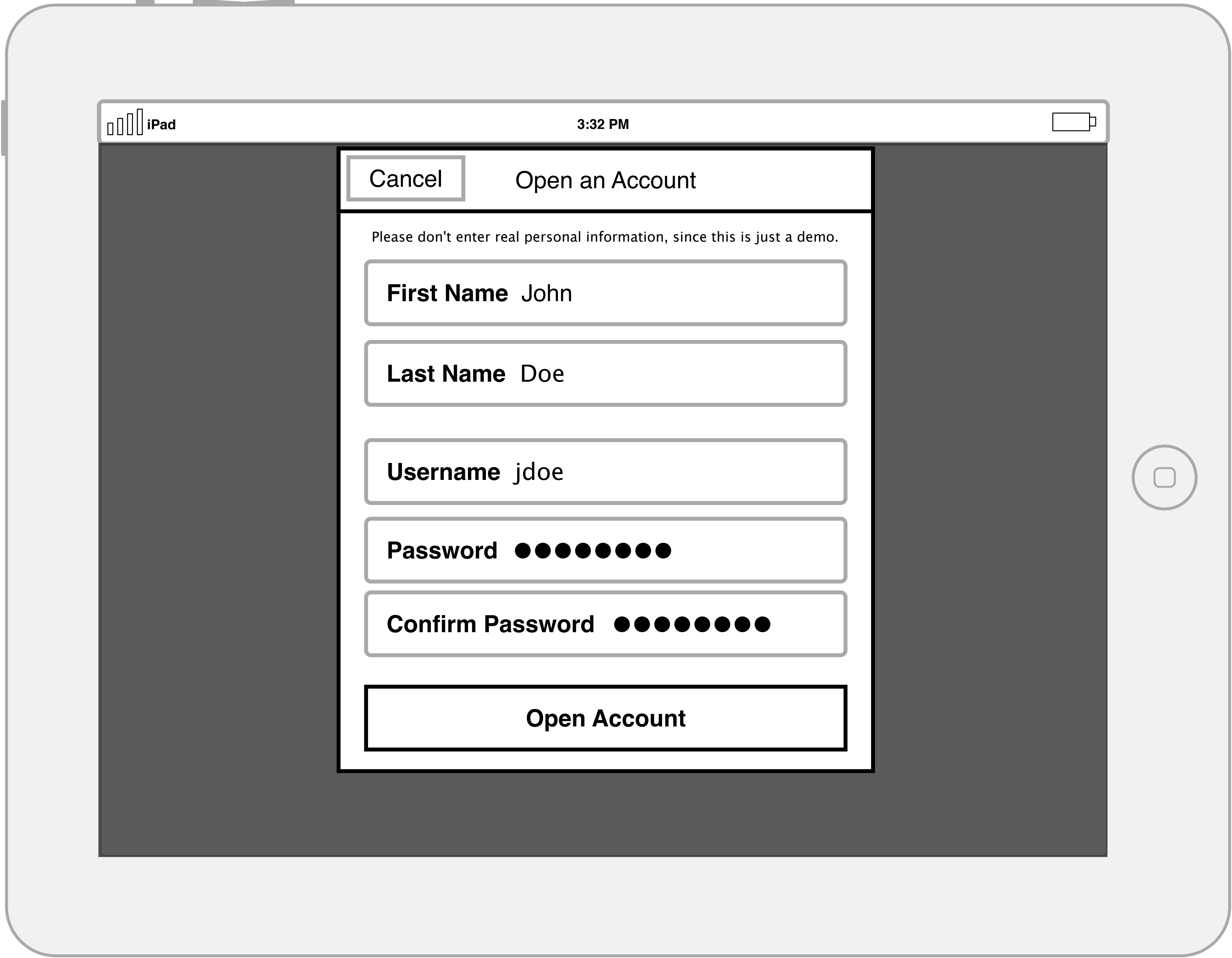
Make sure that both the "Username" and "Password" fields are completely visible when the keyboard is active.

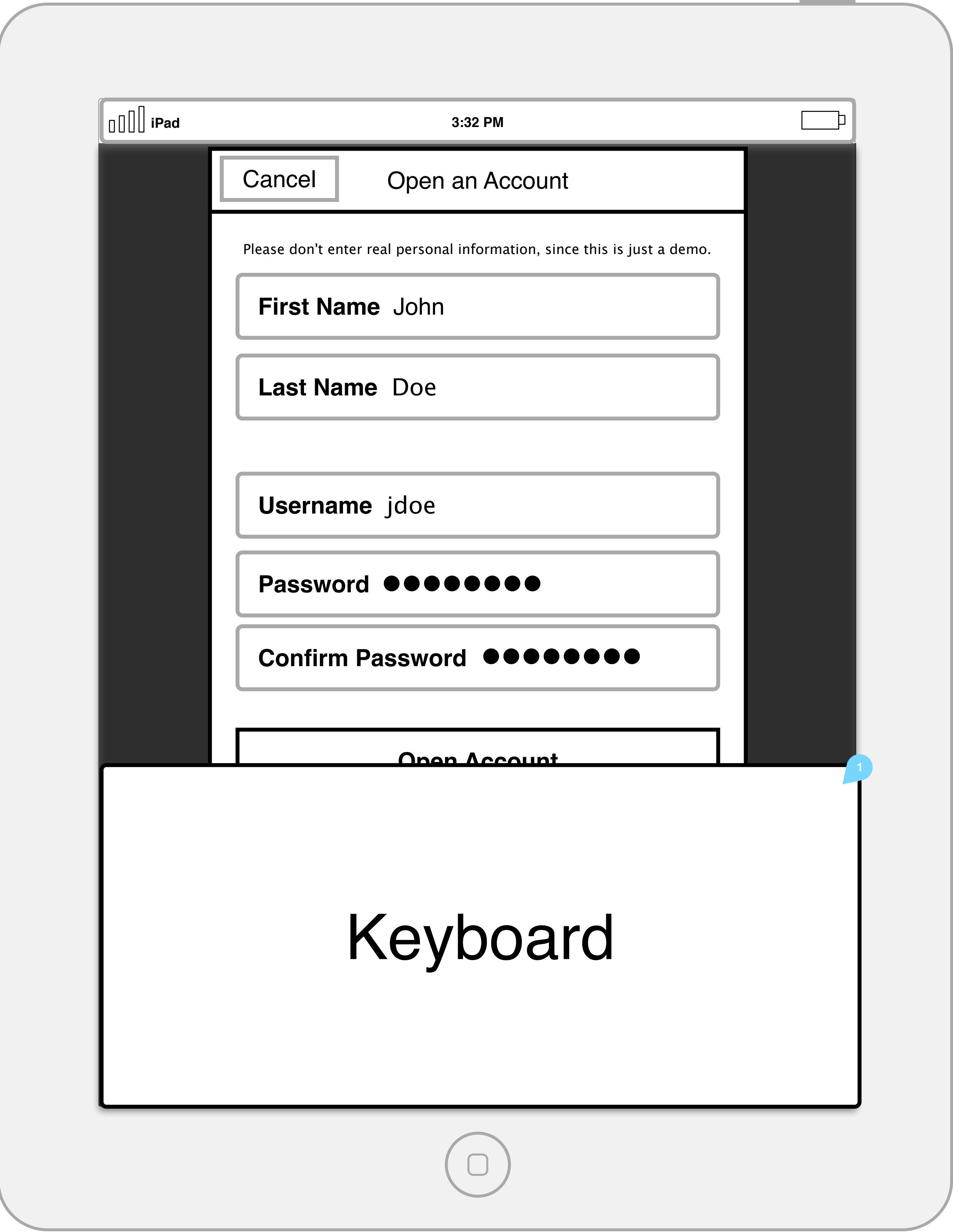
In the landscape orientation only, the keyboard may obscure the form fields. In this case, the background and fields would move up. The "Open an Account" button will still be behind the keyboard. If the user hides the keyboard, the background and form fields will return to their original position.



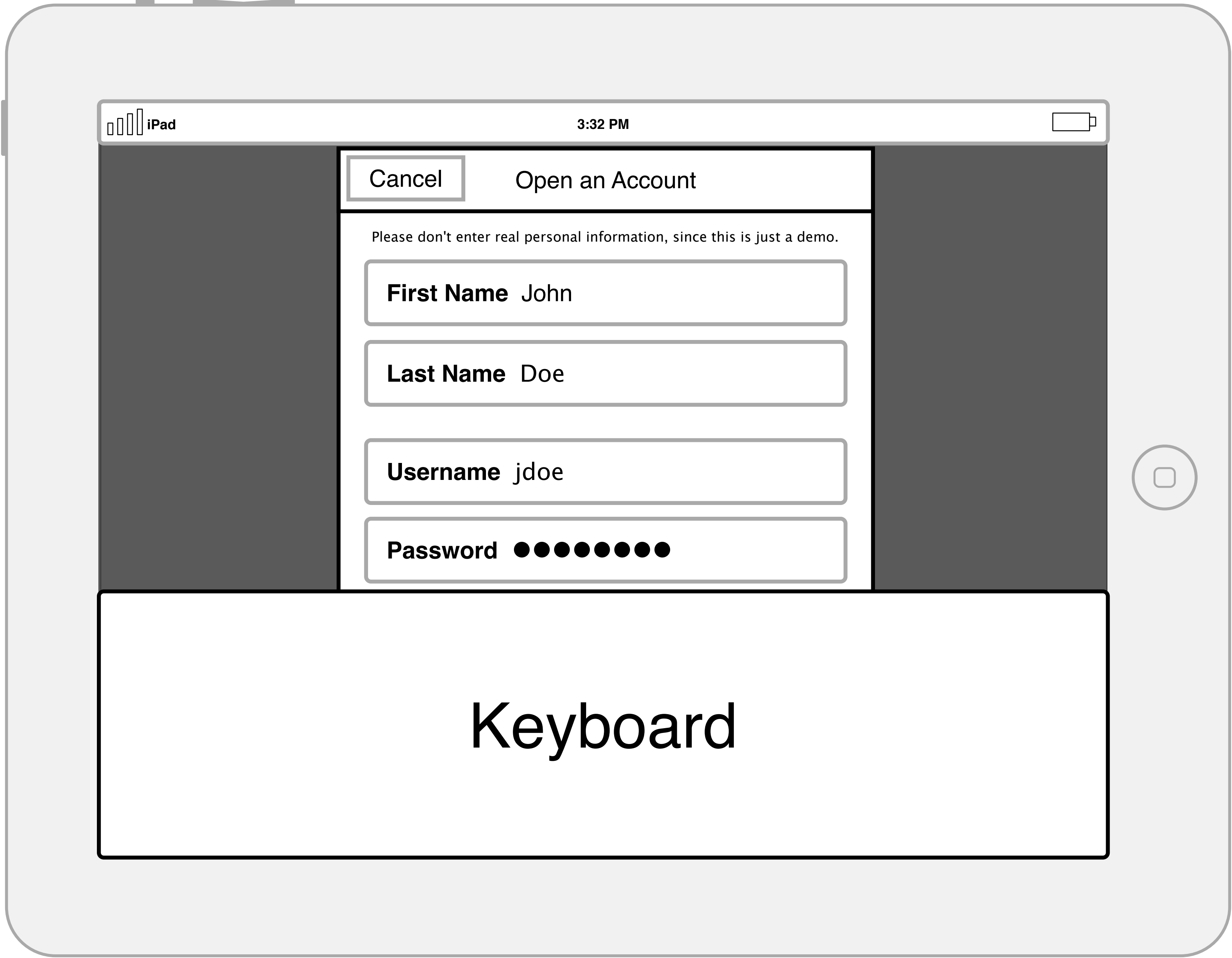


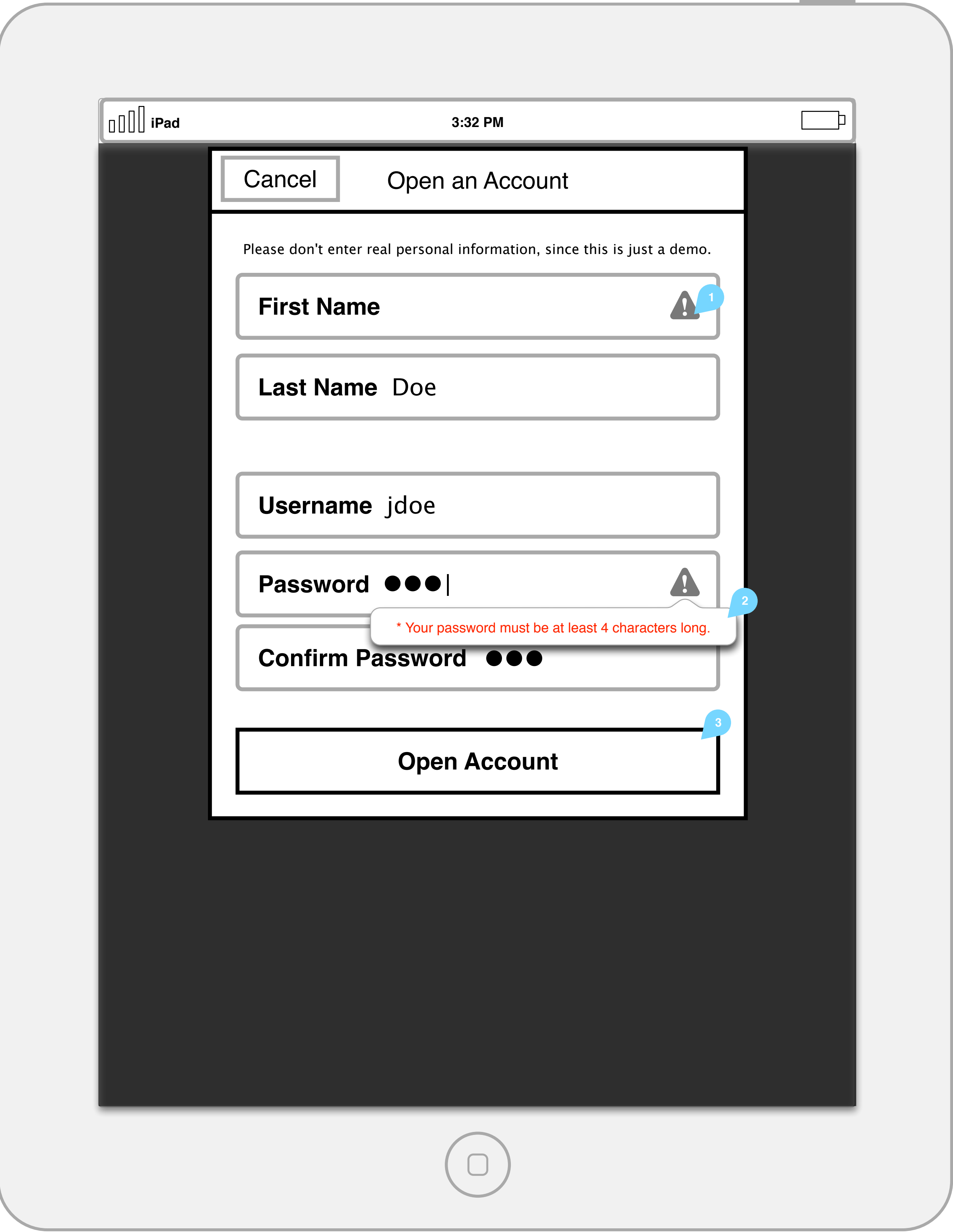
1. Text Field Titles
- For longer forms (unlike the simple "Log In" screen), the text field title should be displayed persistently in a bolder typeface next to the user entry.
2. Open Account Button
- For longer forms (unlike the simple "Log In" screen), the text field title should be displayed persistently in a bolder typeface next to the user entry.





1. **Keyboard Placement**
- For longer forms (unlike the simple "Log In" screen), the keyboard will use the "Previous" and "Next" Buttons to scroll to the right place in the screen.



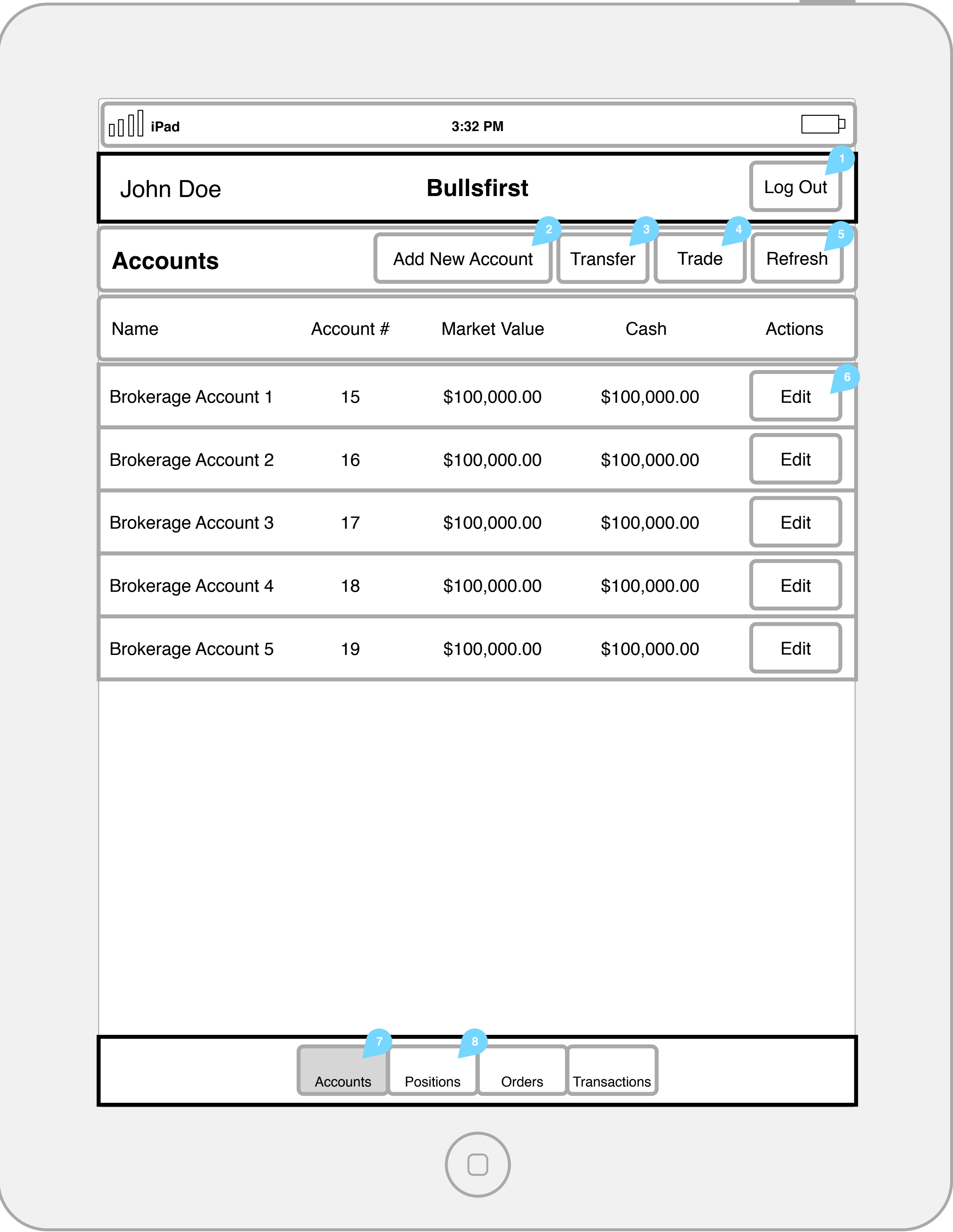


1. **Dynamic Form Validation**  
This option for form validation could display icons in the right-hand side of the form field.
2. **Tool Tip**  
After coming back to an unvalidated form field, a tool tip would display the error message specific to just that field.
3. **Open Account Toggle On/Off**  
In this option for error handling, the "Open Account" button would only be enabled after all form fields are validated.



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Accounts Screen



1. **Log Out Button**  
Brings the user back to the "Log In Screen"

2. **Add New Account Button**  
Shows the "Add New Account" modal view.

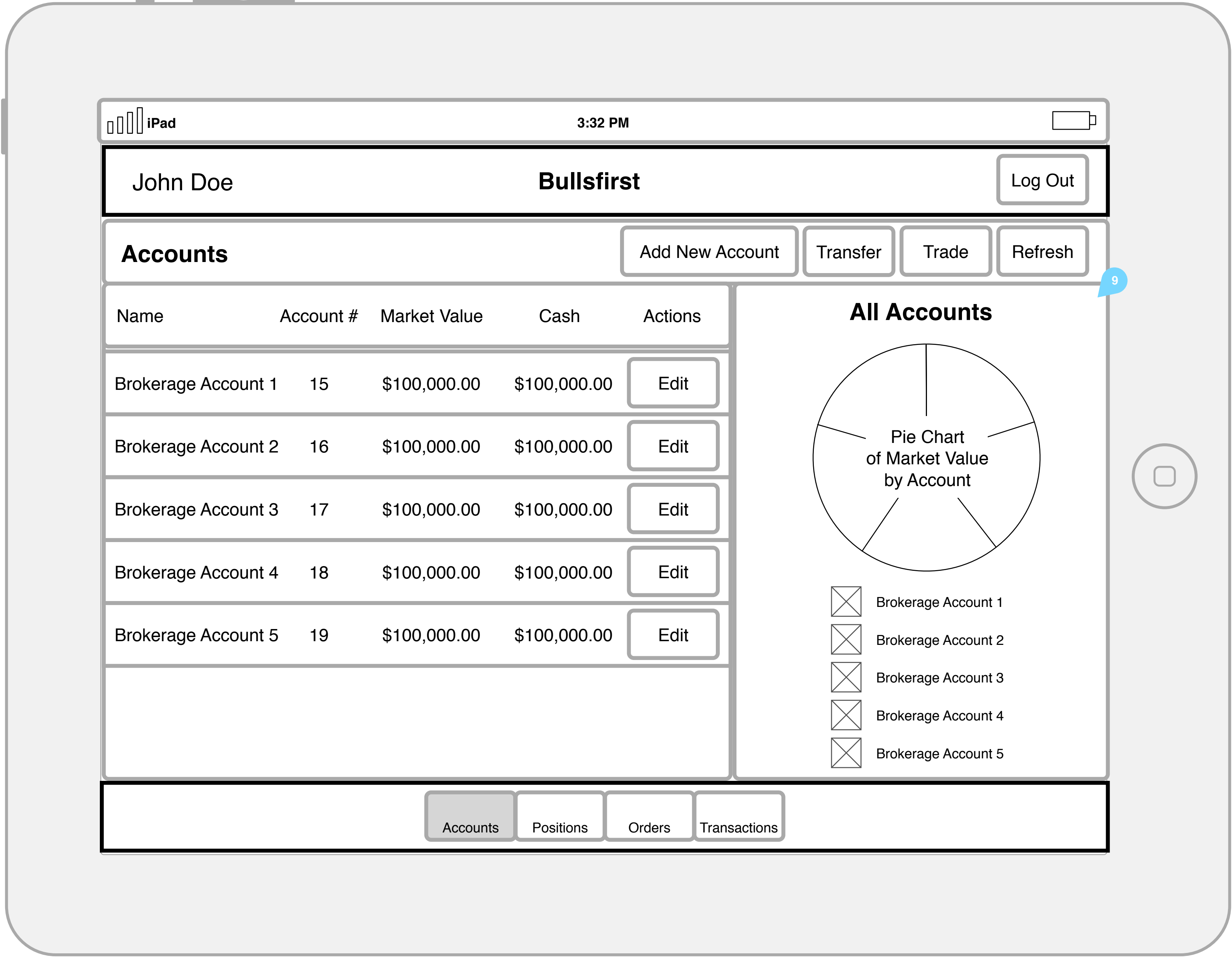
3. **Transfer Button**  
Shows the "Transfer" modal view.

4. **Trade Button**  
Shows the "Trade" modal view.
5. **Refresh Button**  
Polls the server to refresh the "Accounts" table.

6. **Edit Button**  
Shows the "Edit Account" modal view.

7. **Active View Tab Bar Button**  
Highlights the active screen, in this case "Accounts".

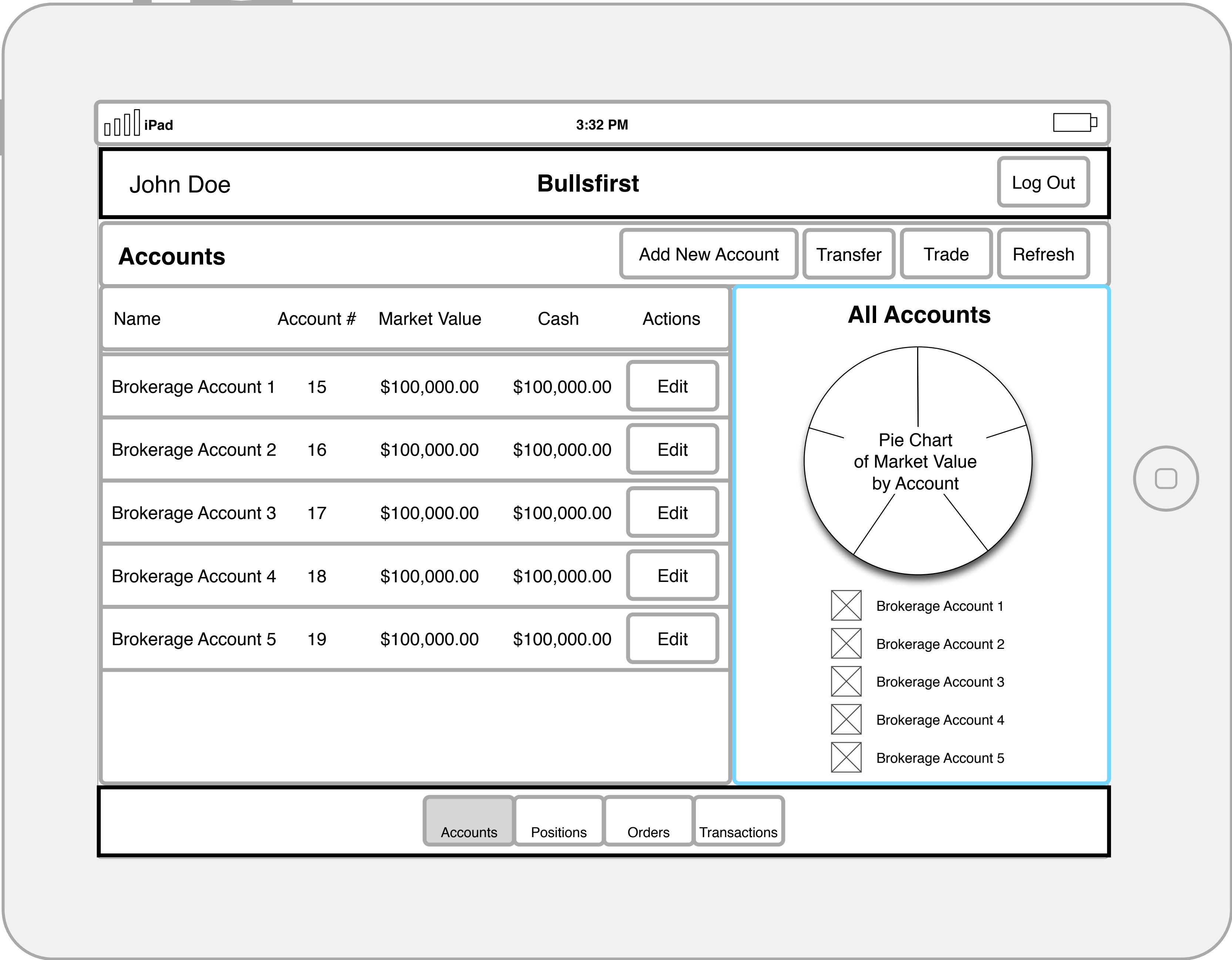
8. **Inactive View Tab Bar Buttons**  
Provides navigation to the other core screens of Bullsfirst.
9. **Pie Charts (for Landscape Only)**  
Interaction defined in next wireframe.





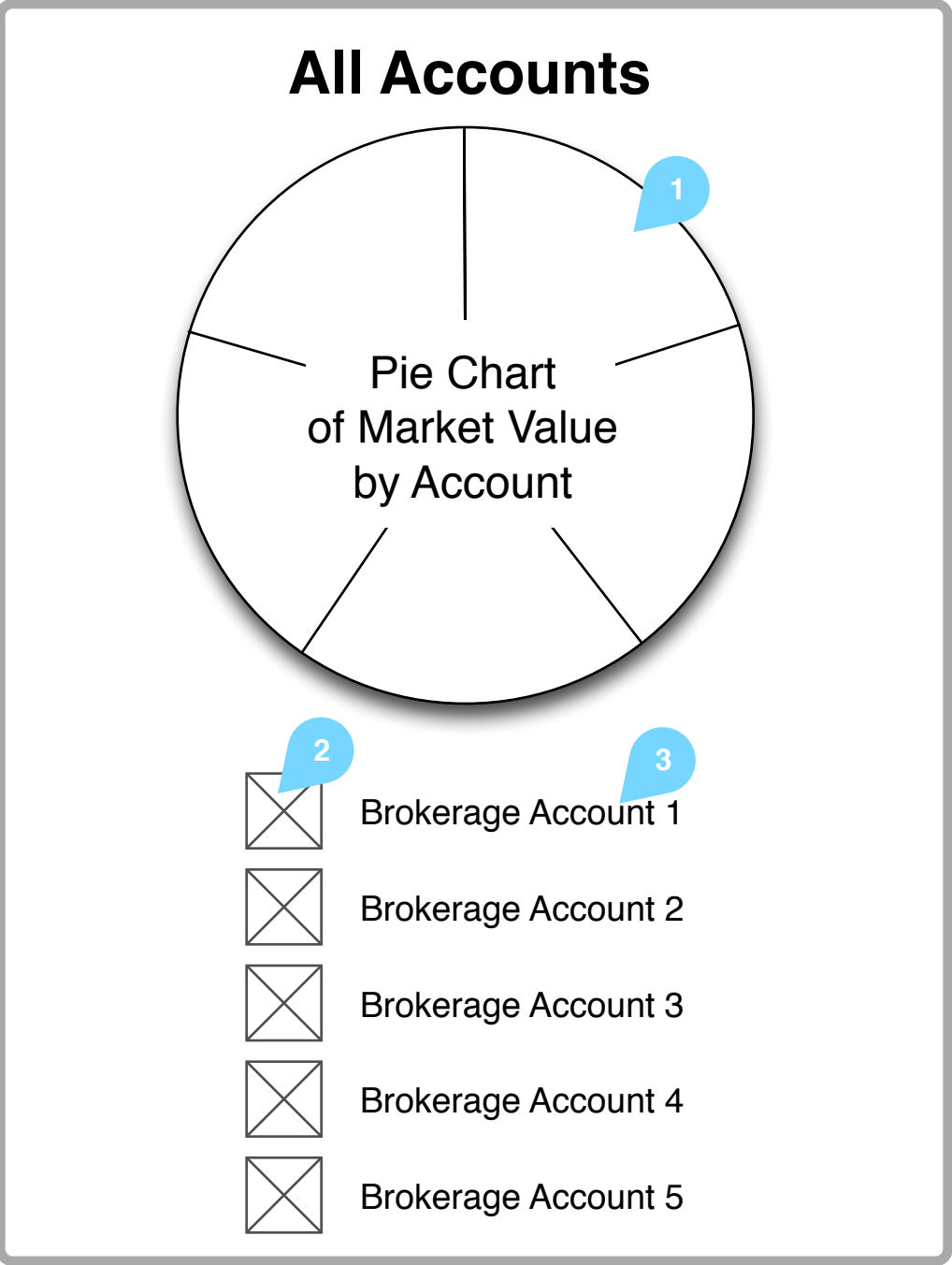
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Accounts Screen - Pie Chart Interaction

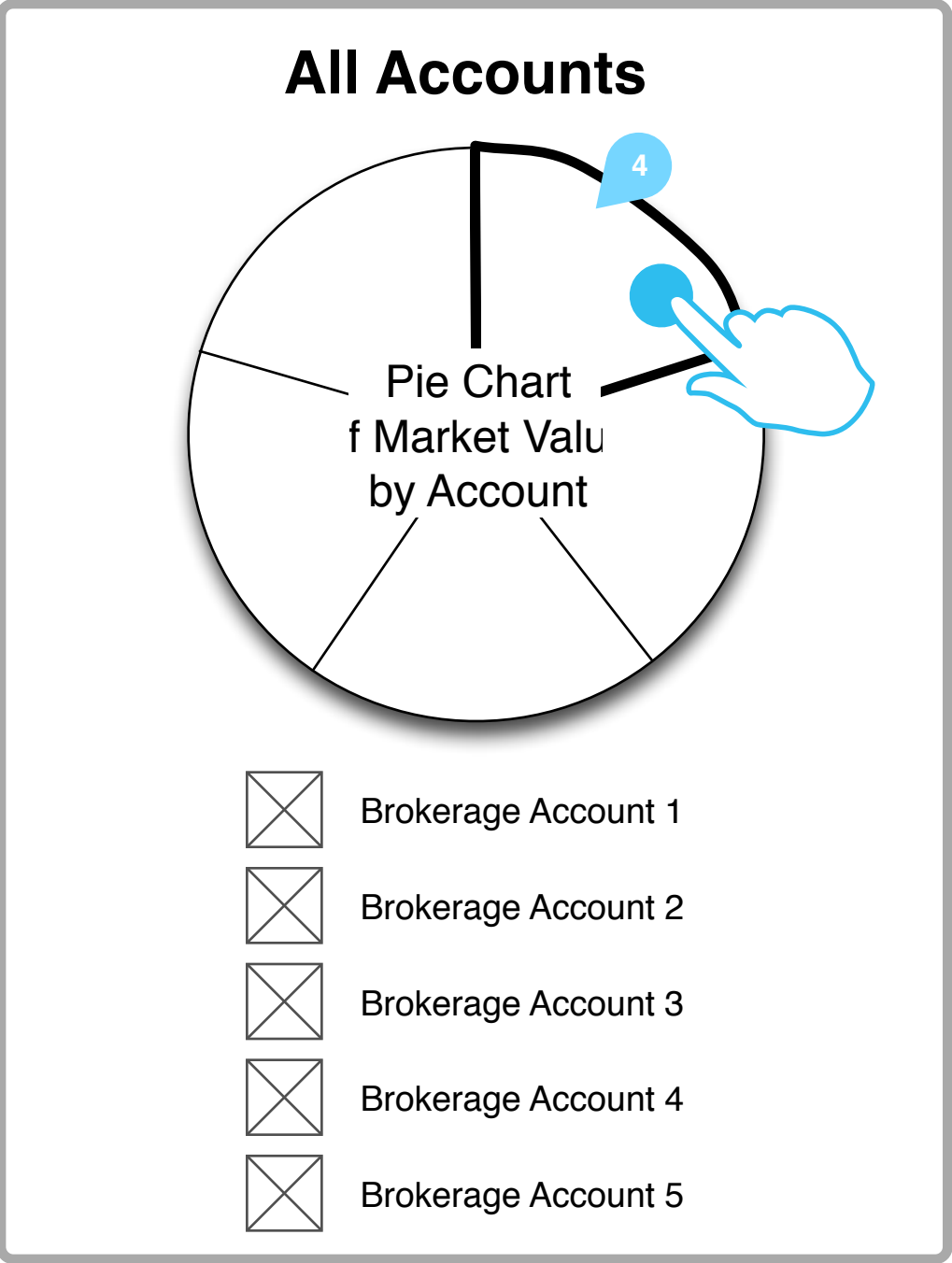


1. Account Pie Slice
- Shows the percentage of Market Value by account. Each pie slice represents one account and is colored the same as its legend icon.
2. Legend Icon
- The color is the same as the corresponding account in the pie chart. Clicking on the legend icon shows the user the corresponding "Account Detail Chart".
3. Legend Title
- Specifies the account name. Clicking on a legend title moves the user to the corresponding "Account Detail Chart".

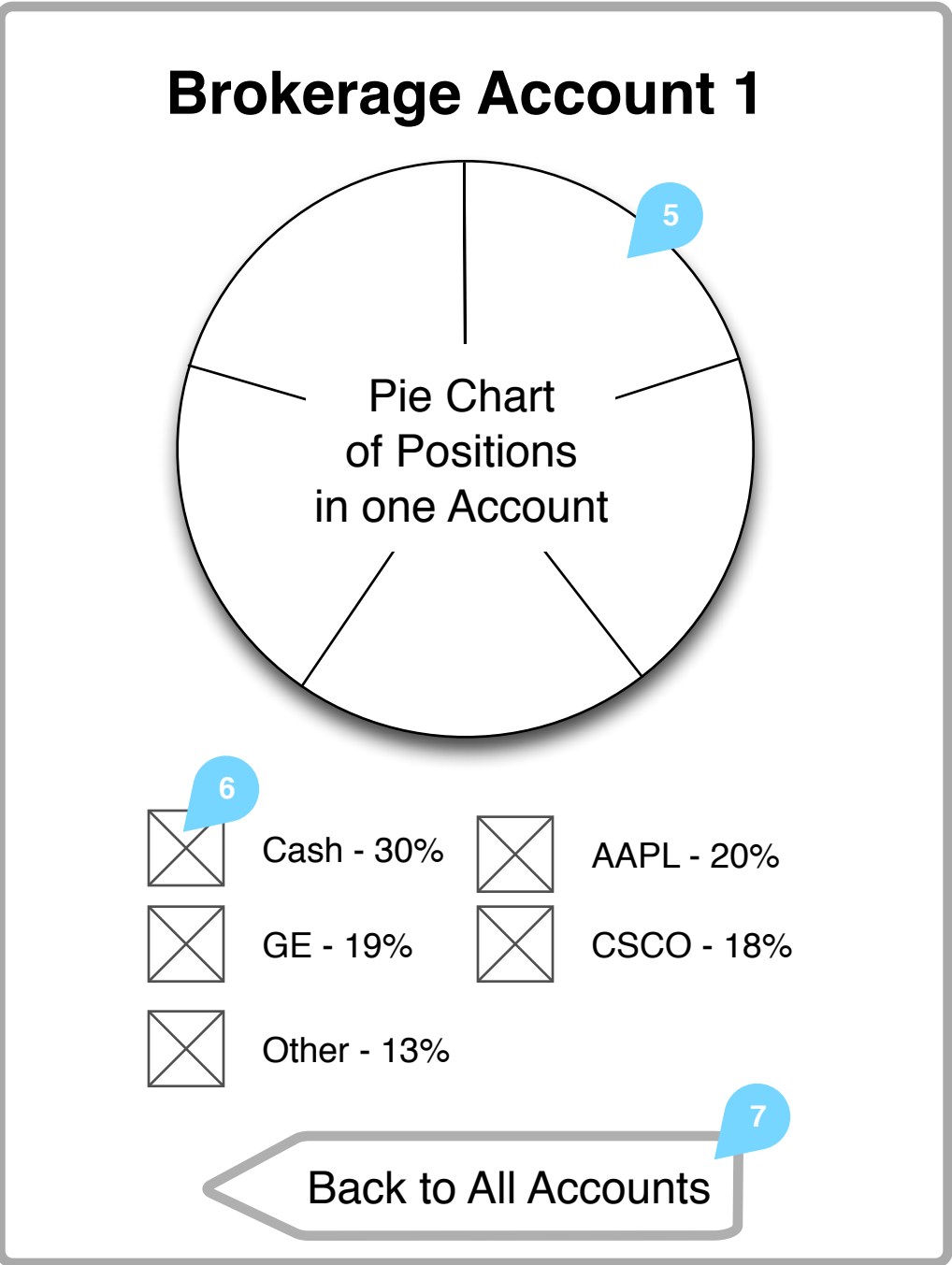
4. Tapped Slice
- When a user taps on a pie slice, the slice should highlight and lift off the screen. When the user lets go, the view switches to the corresponding "Account Detail Chart".



Not Tapped State



Tapped and Held State

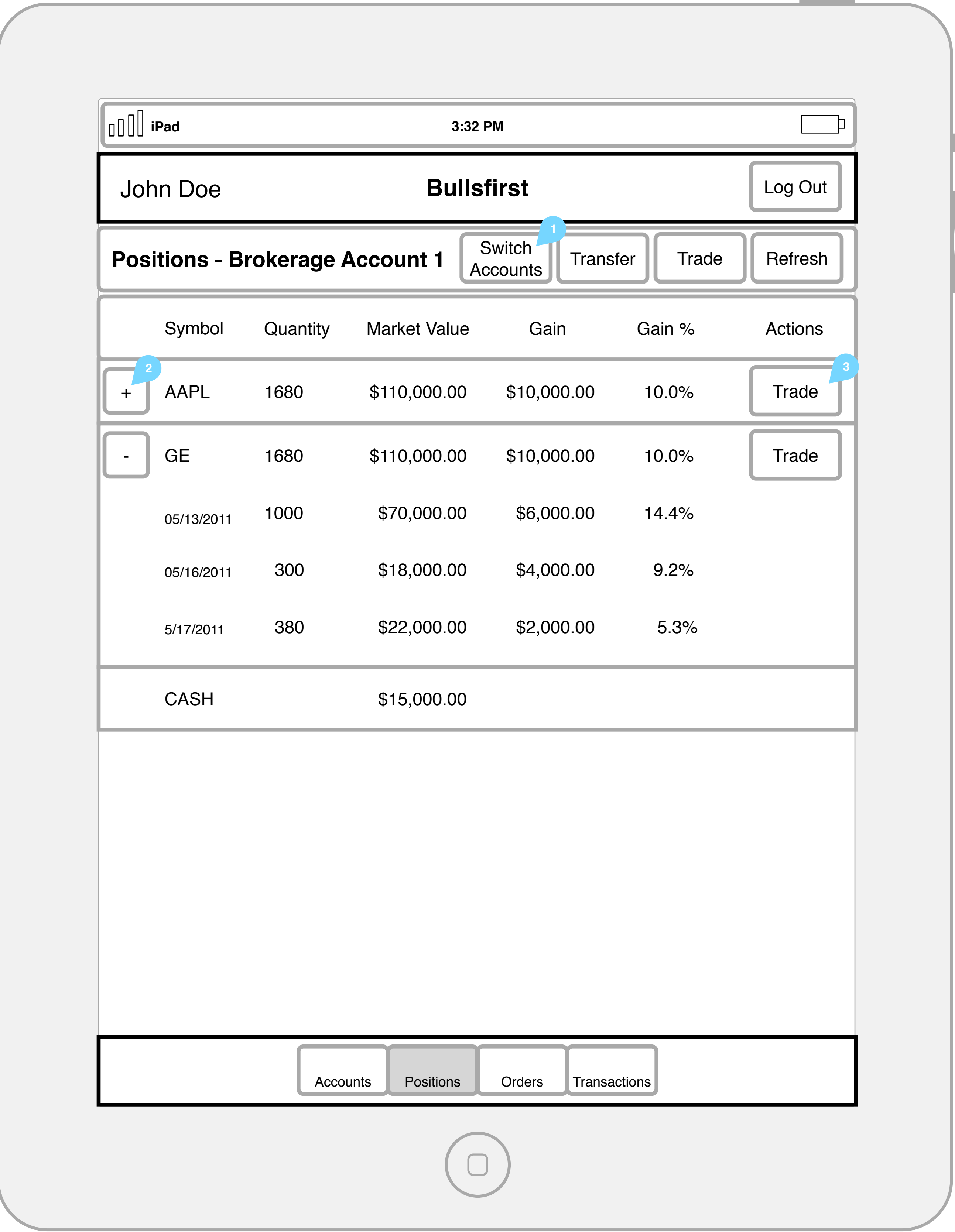


Account Detail Chart

5. Position Pie Slice
- Shows the percentage of major positions held inside one account. Small positions will be grouped into an "Other" slice.
6. Legend Icon
- The color is the same as the corresponding position in the pie chart.
7. Back Button
- Tapping on this button will change the view back to the "All Accounts" pie graph.

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Positions Screen



1. Switch Accounts Button
- Clicking on this button reveals the "Switch Accounts" popover.
2. Expand/Collapse Lots Button
- Clicking the "+" sign will expand the position to show lots associated to that position. Clicking the "-" sign will hide those lots.
3. Trade Button
- When the trade button next to a position is hit, the trade modal view will show up with the position autofilled inside the form fields.

