

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 2.5.1 (11/28/11)

311 Release 0 Wireframes

MODIFICATION DATE	Wed Jan 16 2019
CREATOR	Jean-Pharuns, Alix
FILE NAME	Release 0 - Email Validation

DESCRIPTION	iOS and Android functionality to handle users with improperly formatted email addresses
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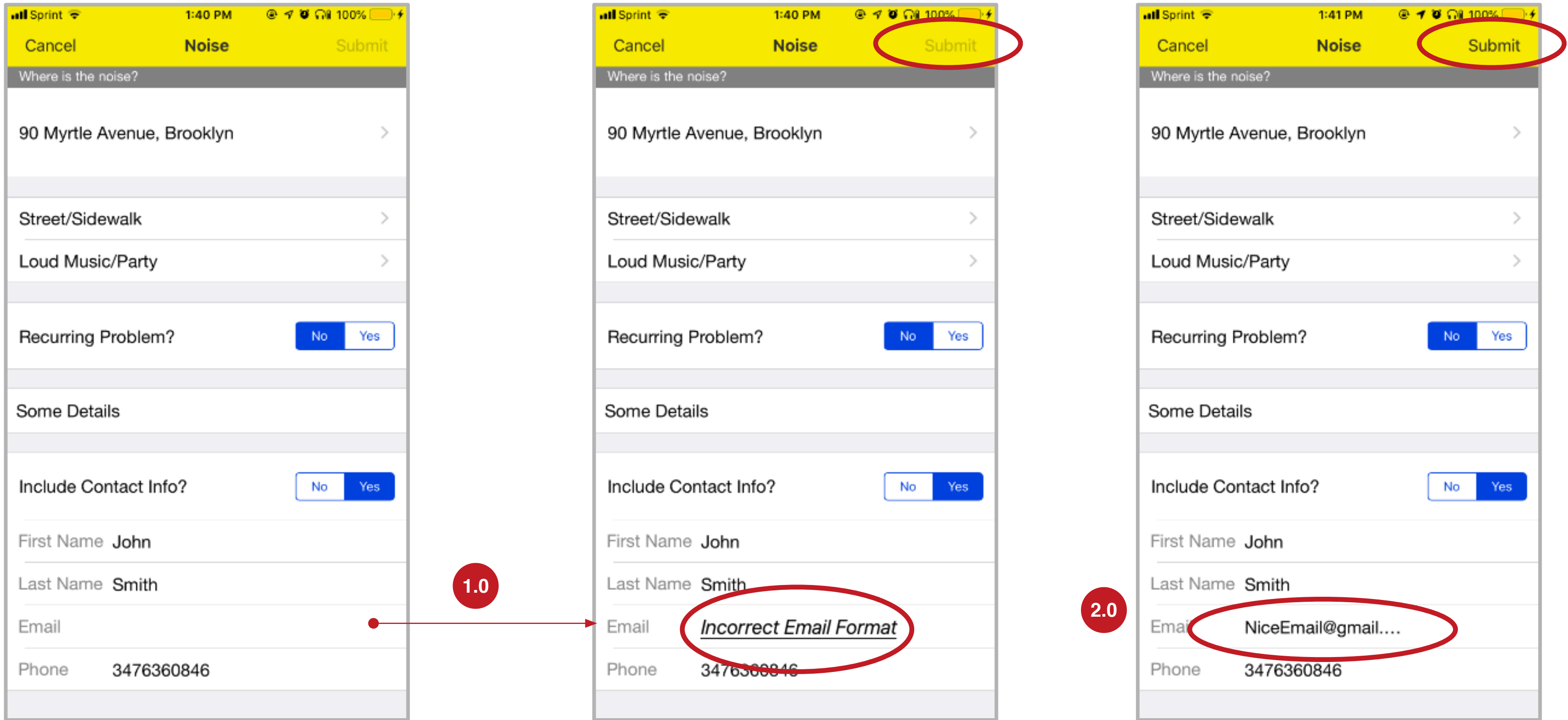
VERSION HISTORY	1.0
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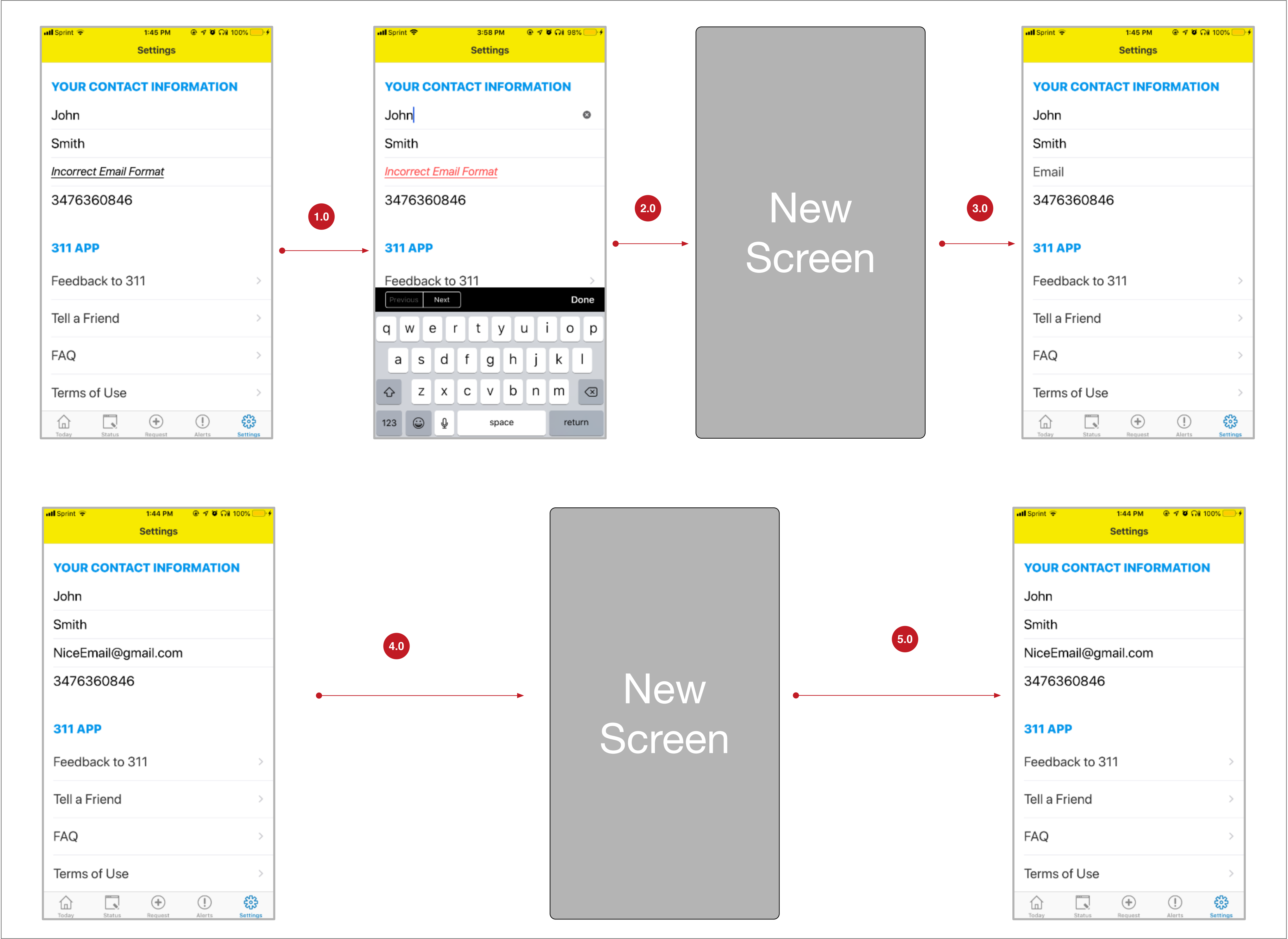
1.0 User types incorrect email format

“Submit” button is disabled

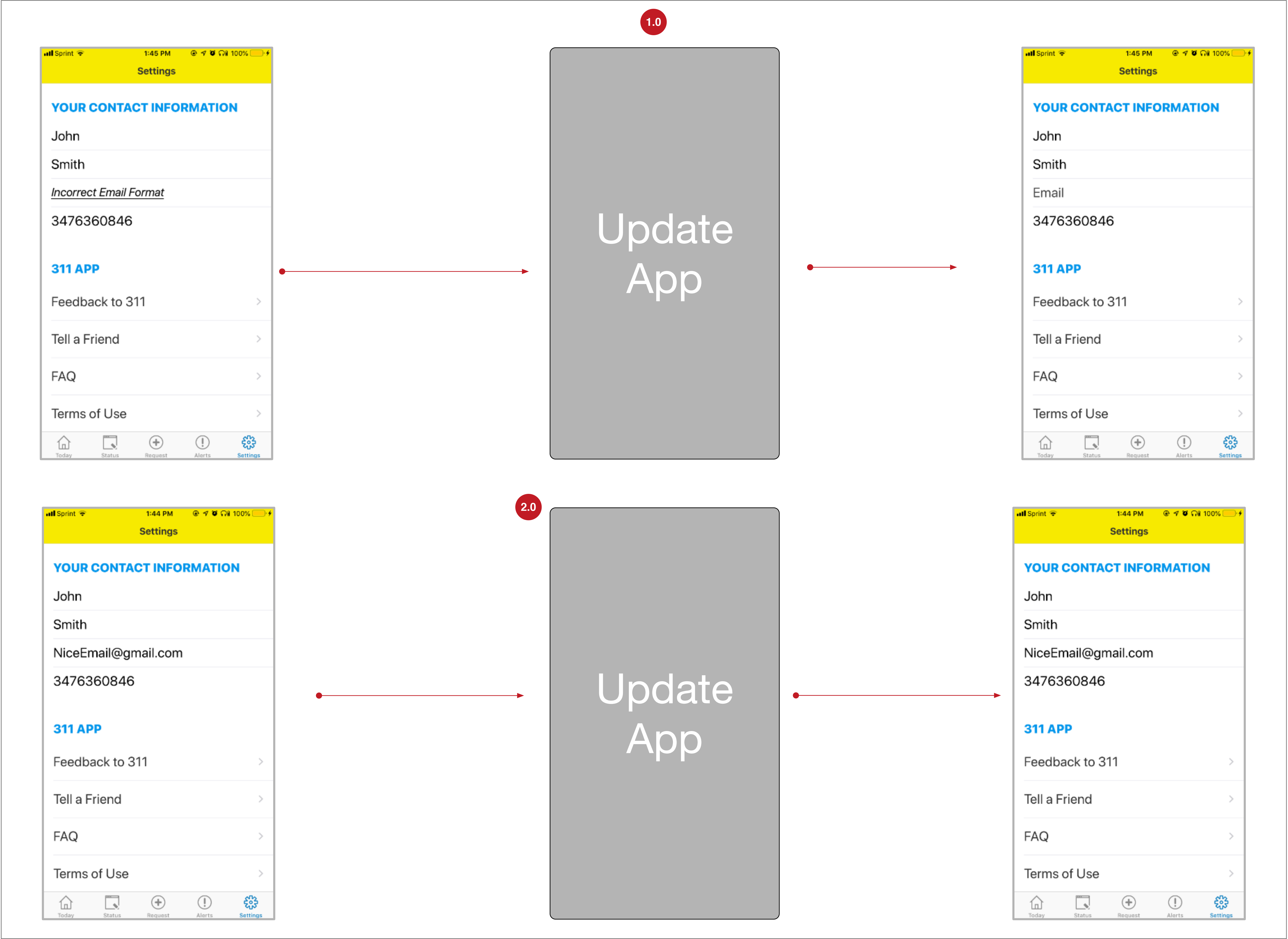
2.0 User finishes typing correct email format

“Submit” button is enabled.

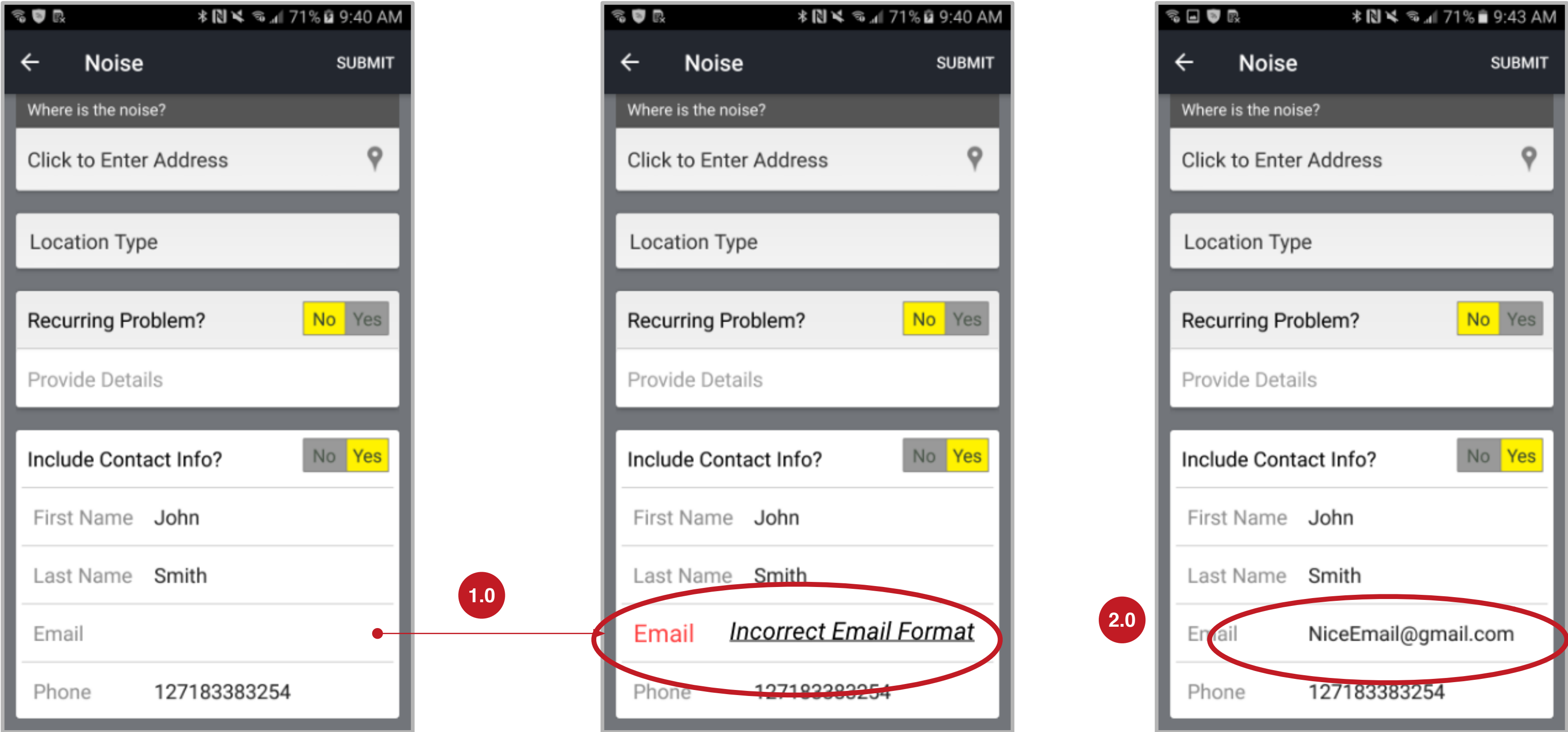




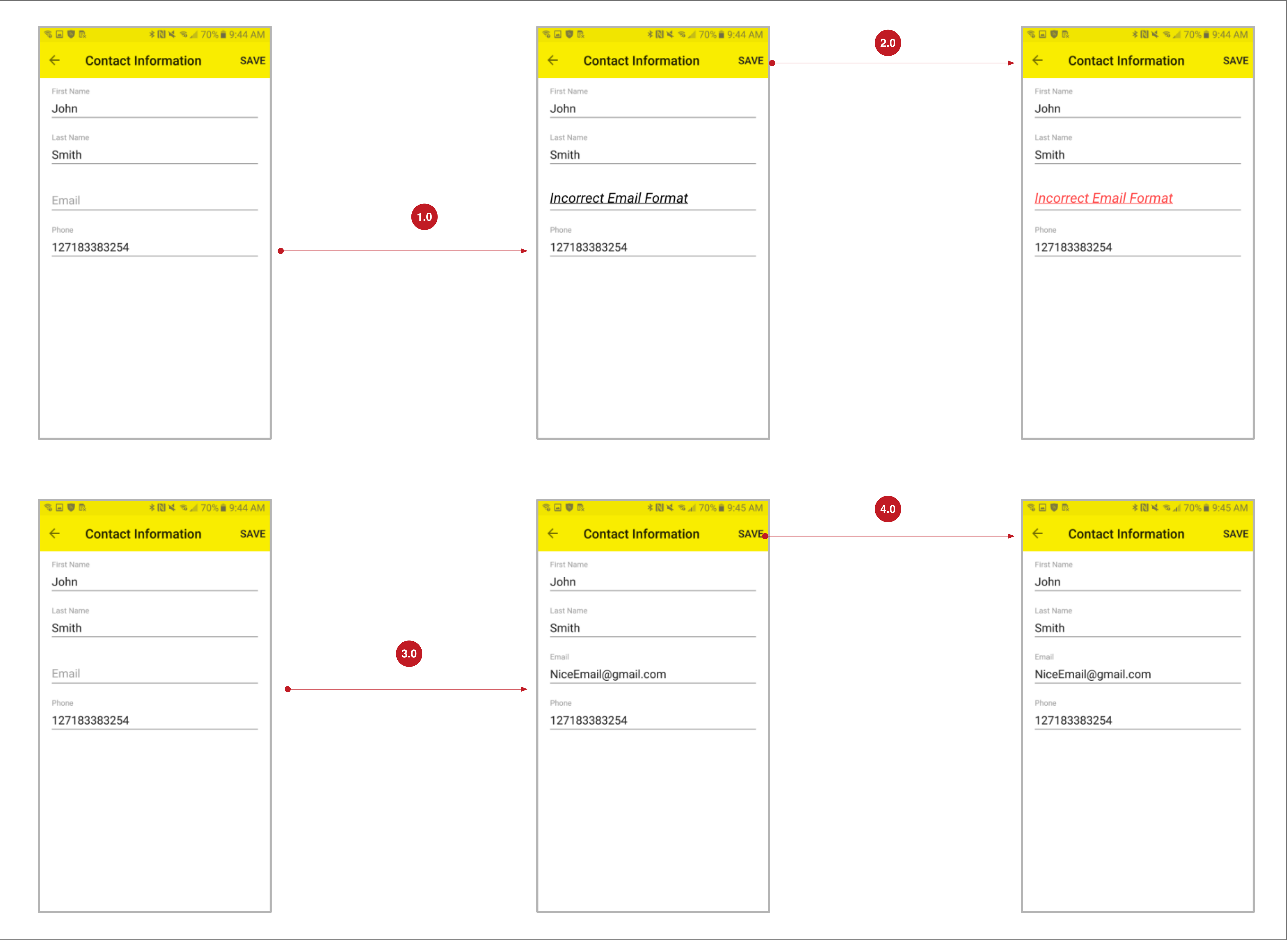
- 1.0 User changes focus away from an incorrectly formatted Email field.**
Incorrect email is highlighted in red.
- 2.0 User Navigates Away from Contact field**
Incorrectly formatted email address is erased.
- 3.0 User returns to Contact Screen**
Incorrectly formatted email address is erased.
- 4.0 User Navigates Away from Contact field**
Correctly formatted email address is saved.
- 5.0 User returns to Contact Screen**
Correctly formatted email address displays as normal..



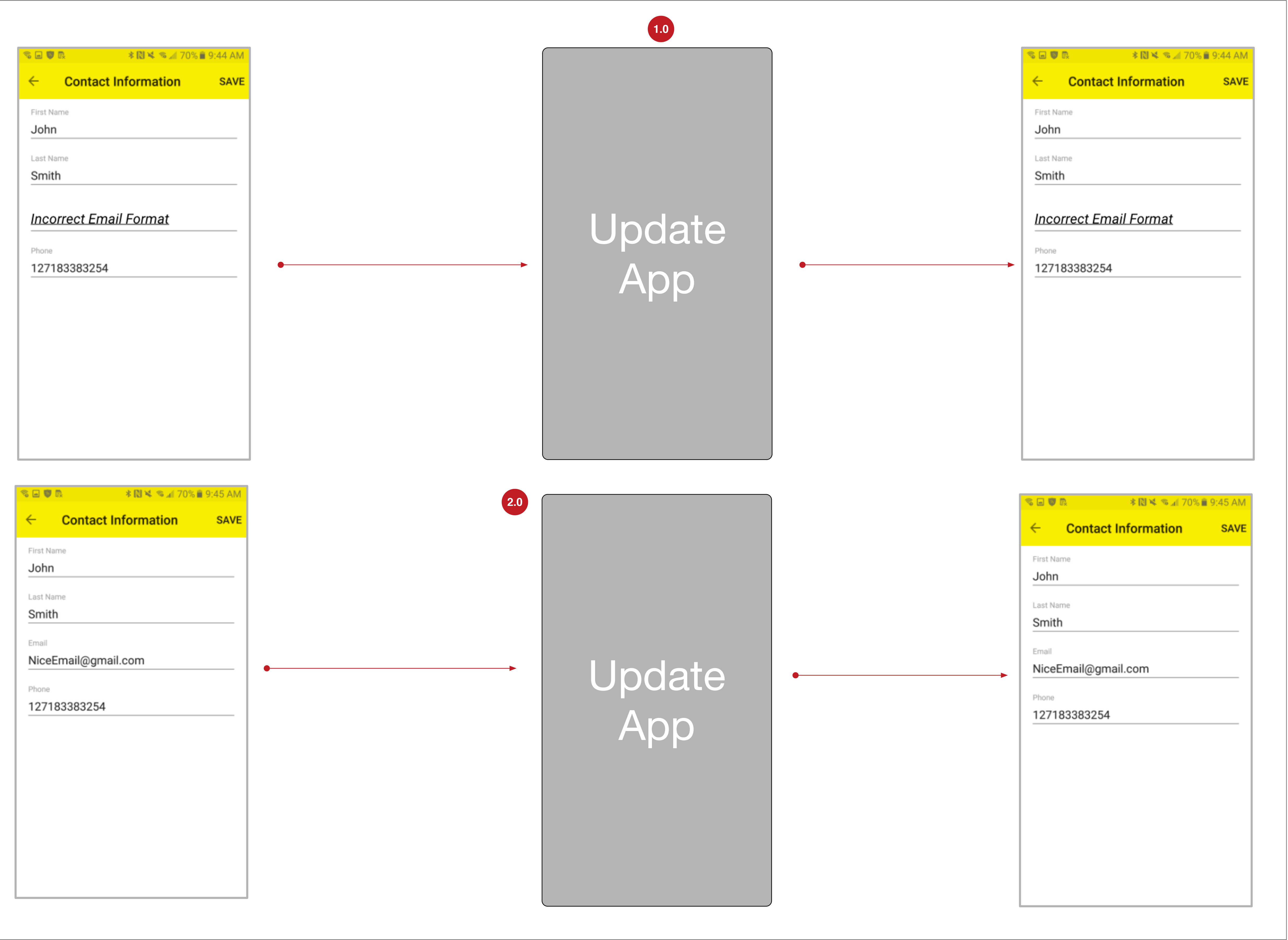
- 1.0 User updates app version**
Incorrectly formatted email address is erased.
- 2.0 User updates app version**
Correctly formatted email address displays as normal
- 3.0 User returns to Contact Screen**
Incorrectly formatted email address is erased.
- 4.0 User updates app version**
Correctly formatted email address is saved.
- 5.0 User returns to Contact Screen**
Correctly formatted email address displays as normal.



- 1.0 User types incorrect email format
- “Email” field label is red.
- 2.0 User finishes typing correct email format
- “Email” field label is displayed normally.



- 1.0 User starts typing incorrectly formatted Email
- Incorrect email displays as normal.
- 2.0 User taps “Save” button
- Incorrectly formatted email address is highlighted in red.
- 3.0 User starts typing correctly formatted Email
- Correct email displays as normal..
- 4.0 User taps “Save” button
- Correctly formatted email address displays as normal..



- 1.0 User updates app version**
Incorrect email displays as normal. Email display is NOT changed unless user taps “save” or attempts to submit an SR. (See pages 4 and 5)
- 2.0 User updates app version**
Correctly formatted email address displays as normal