



### **Detailed Wireframes - Actions**

REPORT A CLAIM I DECEMBER 06, 2012

PHASE 2.0 VERSION 4.0 STATUS: DRAFT

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### Introduction

### **Document Purpose**

The purpose of this document is to capture the information relating to the interaction design of the solution at hand. The primary audiences of this deliverable are (1) the business stakeholders so that they can understand how the concepts and requirements translate into functionality; and (2) the creative and technical team members so that they can understand the detailed specifications around the interface.

### **Document Contents**

#### **Conceptual Diagrams**

This models describe the domain, the context or the solution in general terms. It provides a high-level view of the space and the overall interaction. These are not detailed and do not account for every situation or exception. Detail design artifacts, like user experience flows or wireframes cover these in more detail.

#### **User Experience Flows**

The flows describe how a user might move through the system in detail, the key interactions resulting from inputs or outputs to a screen, screen state, or step in a process. System actions or the interaction of the user interface with the back-end systems will not be described. Only those actions from the system that may result in user interface changes will be annotated.

#### **Wireframes**

The wireframes are screen schematics that describe the elements and regions of a screen from a conceptual point of view and how these interact and function. Widgets, modules, forms, etc., will be the domain of the wireframes, with annotations to explain the specifics of the interaction. Though it is common that wireframes may resemble, in some form, the final visual design, they are not to be taken literally. Developers and other interested parties should refer to the visual design documentation for visual design details and the Content Component Library (CCL) and/or Copy Deck for content details.

#### **Note on Content**

The wireframes and visual design comps may resemble the Content Component Library (CCL) and/ or Copy Deck; this is for placement only. Developers and other interested parties should refer to the content documentation for final content.

#### References

QASet Auto xlsx

QASet\_Fire\_xlsx

QASet\_Health\_xlsx

QASet\_Life\_xlsx

### **Revision History**

**V1.0 First Draft** (11/27/12 Christine Bauer & Mike McGehee) Mapping of possible page interactions and first draft of wireframes.



### **Common RAC Actions**

What are the possible actions and deviation points in the flow?

Where do these happen?

Where do they lead?



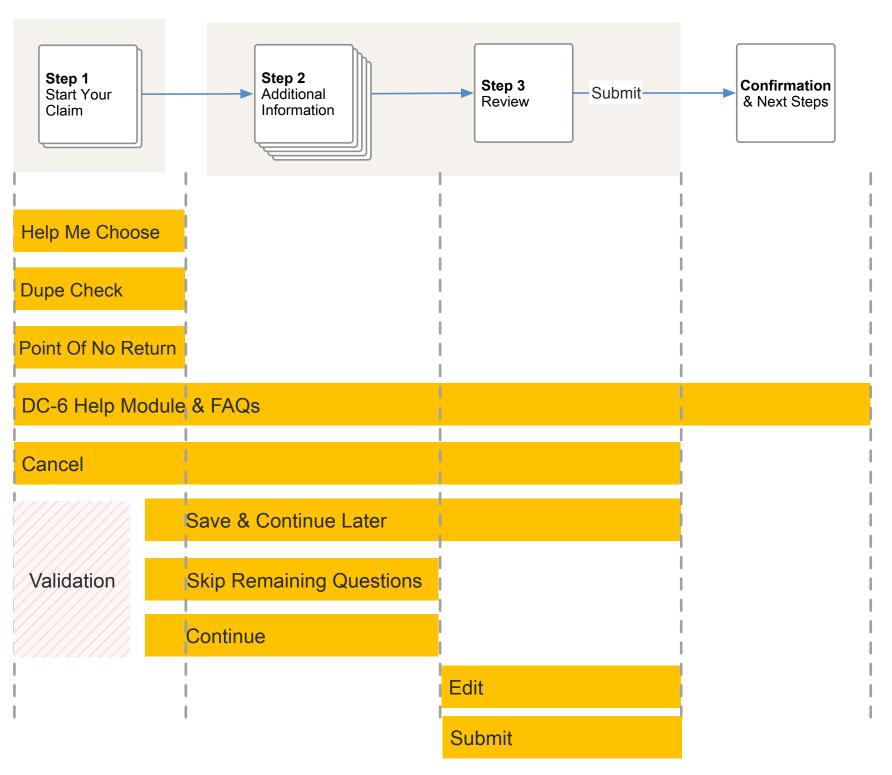
### What are the possible actions and deviation points in the flow?

Help Me Choose	Helps user choose a line of business. Different than DC-6 Help
Dupe Check	Informs user a possible duplicate may have been found. Participant can click to view more details.
Point Of No Return	Informs user that information on Step 1 cannot be edited once they continue.
DC-6 Help Module & FAQs	Presents 800 number and possibly link to FAQs which are housed on DC-6 page.
Cancel	Allows user to cancel the claim creation (or editing) process.
Save & Continue Later	Allows user to save information entered thus far and resume at a future date (within 14 days)
Skip Remaining Questions	Allows user to skip remaining questions and jump ahead to the review page.
Continue	Allows user to advance to next page.
Edit	From the Review screen, allows the user to return to a previous page and edit values.
Submit	Allows user to submit a claim.

### Where can it occur?



### Where within the flow do these possible actions occur?



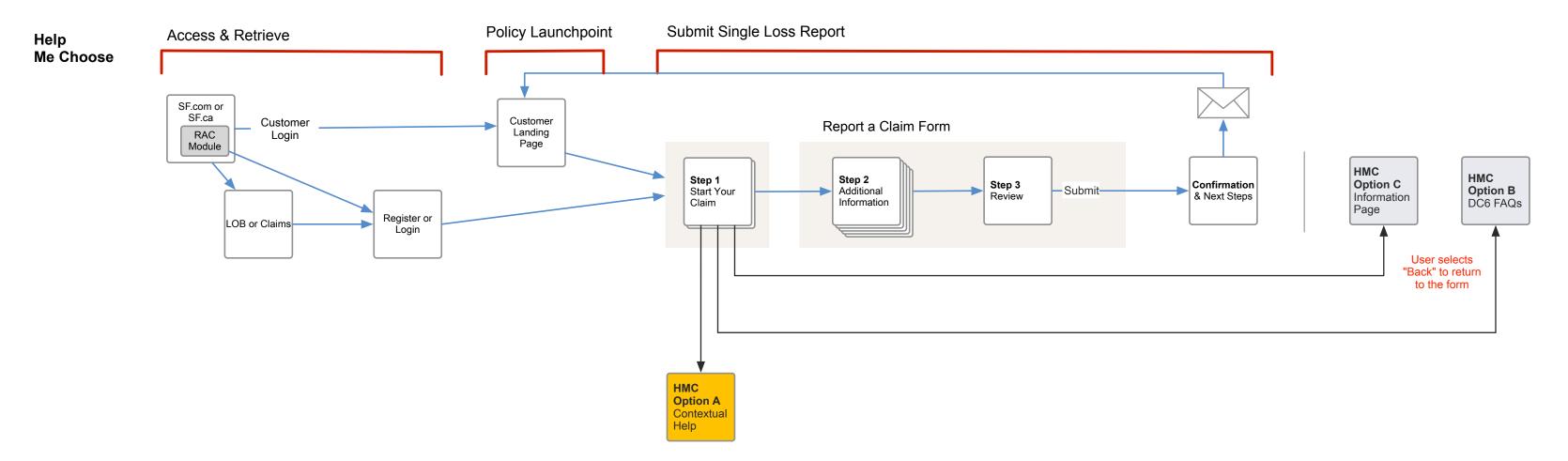
### **Open DVTS Questions**

Regarding the bottom-of-page buttons that cannot be used until all fields completed:

- 1) Can they be hidden until applicable?
- 2) If not hidden, can they be disabled until applicable?

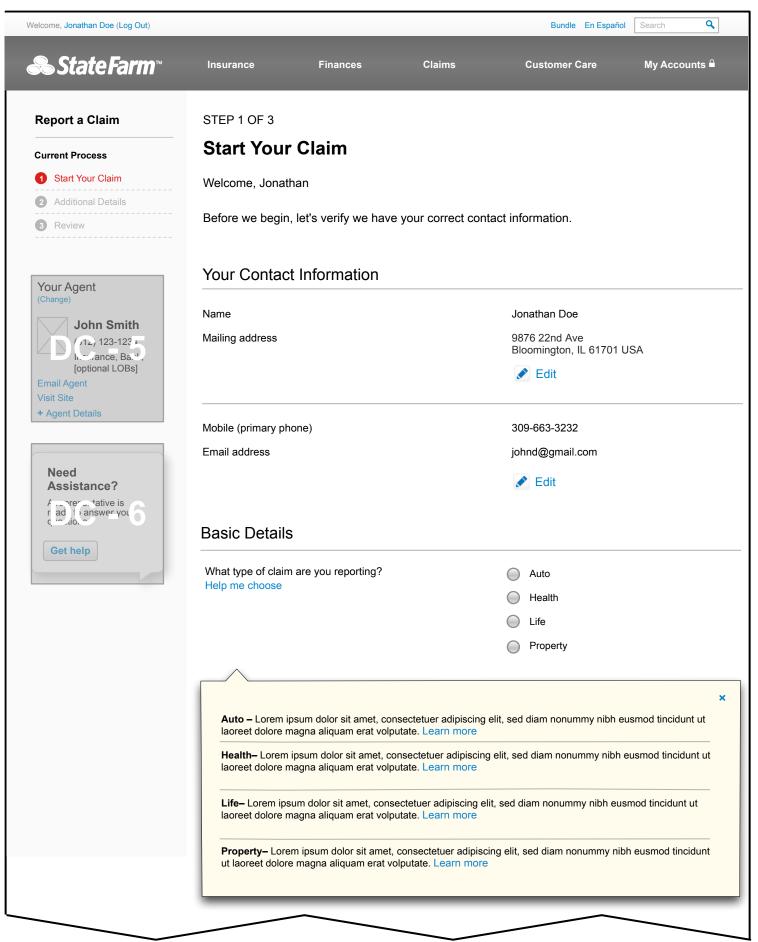
### **Conceptual Flows - Help Me Choose**

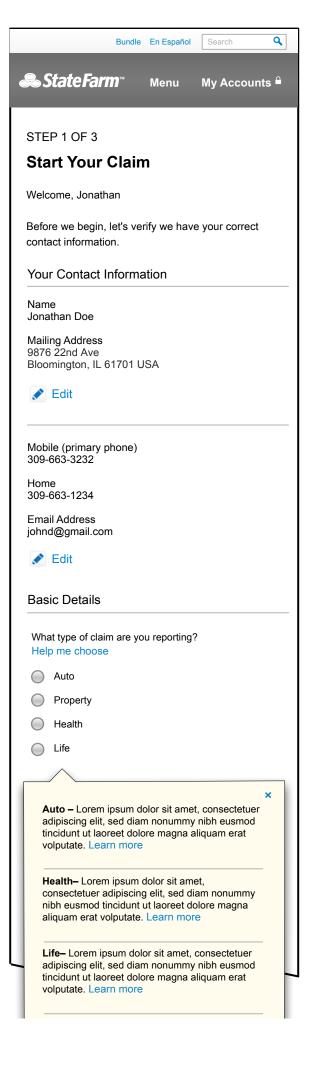
ACTION - Help Me Choose		
Location	Step 1	
Trigger	User clicks "Help Me Choose" link below Type of Policy question	
Destination	Option A - Displays as in page contextual help. Option B - Links to DC-6 FAQs page and the content is presented within a single, open FAQ. Option C - Links to a information page.	



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### Wireframe - Help Me Choose







### Wireframe Notes

Help me choose link enables a contextual help element.

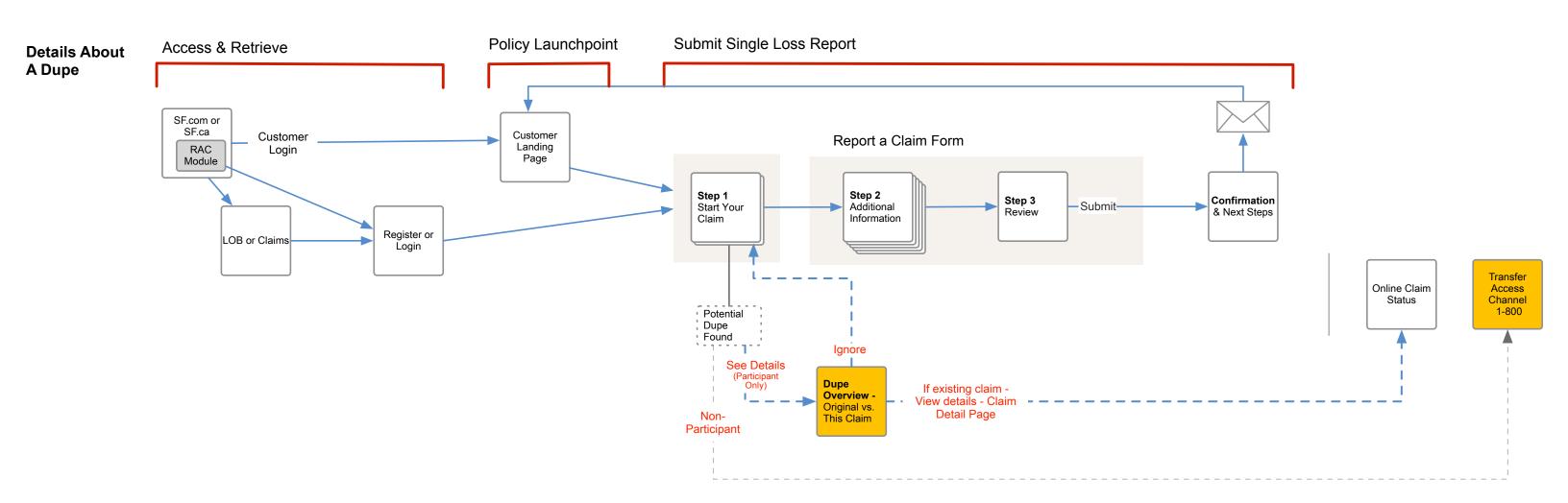
Contextual help has descriptions for each choice further helping the user choose which best claim to choose.

The Learn more link will open in a second tab or screen.

Reference: Contextual Help

### **Conceptual Flows - Dupe Check**

ACTION - Dupe Check		
Location	Step 1	
Trigger	From the Dupe Check alert message, user clicks "See More"	
Destination	Links to a path selection page that allows the user to a) switch to the original claim or b) ignore the message and continue creation of a new claim.	



### **QUESTIONS**

- 1. Is dupe check being performed against existing claims only? Yes. Can we also run against loss reports? No.
- 2. Is it possible that the system discovers multiple duplicates? Yes, and it would lead to transfer.

  If so, do we automatically transfer the user (whether participant or

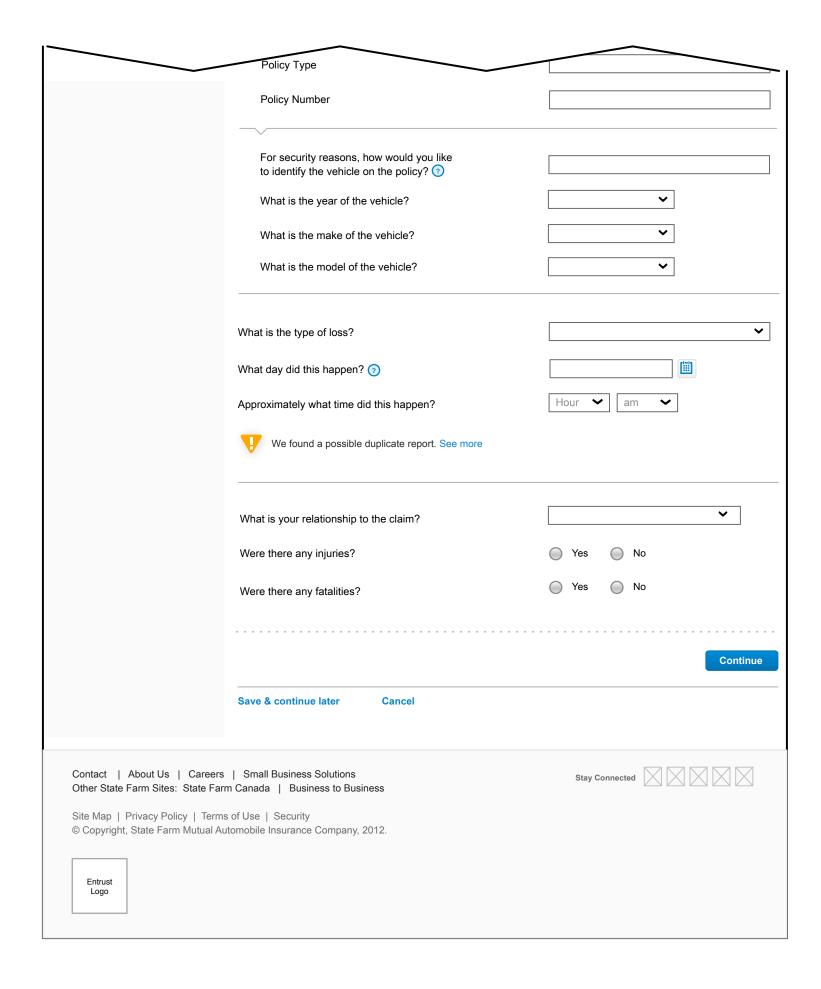
non-participant) to the Transfer Access Channel?

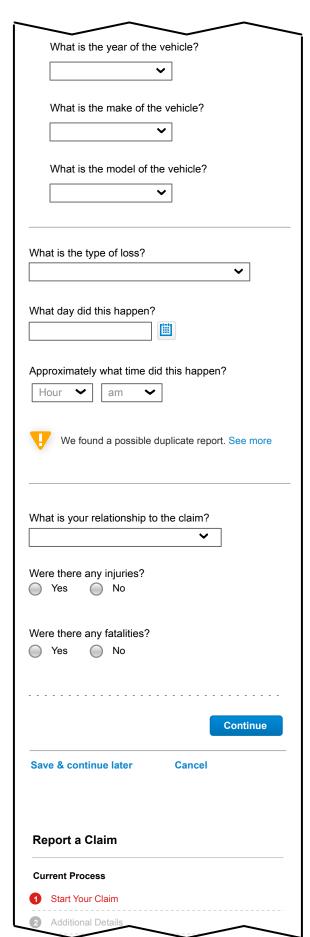
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### **Wireframe - Dupe Check Notice**





### **Screen Shot Notes**

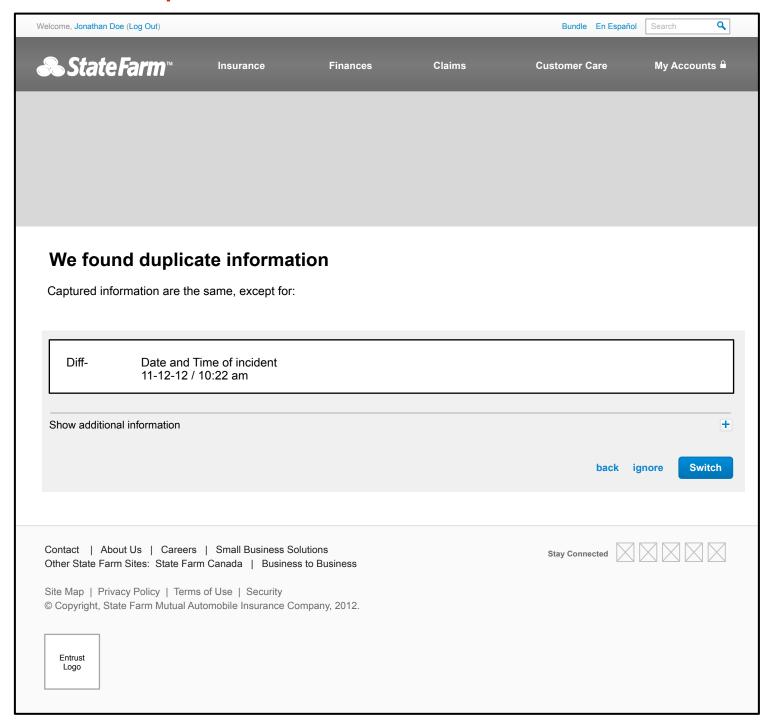
**Trigger:** User has entered the information necessary for the system to perform a background dupe check. A potential dupe has been found and the user is notified with inline messaging.

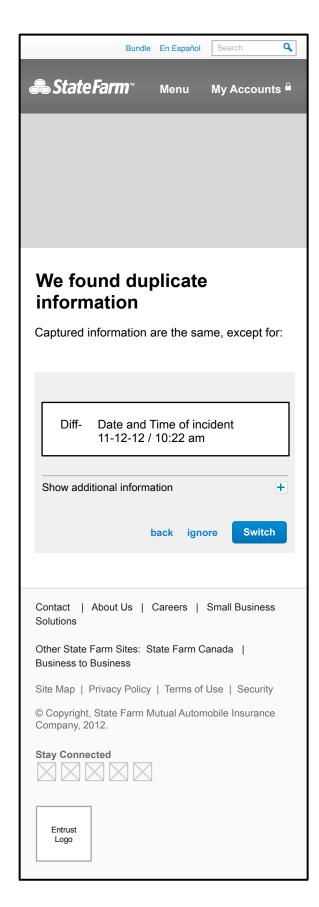
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### DRAF1

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### **Wireframe - Dupe Check - Interstitial**





### Wireframe Notes

After the user has started their claim the user is alerted about a duplicate claim.

The claim flow can be either partial completion, pending or finished.

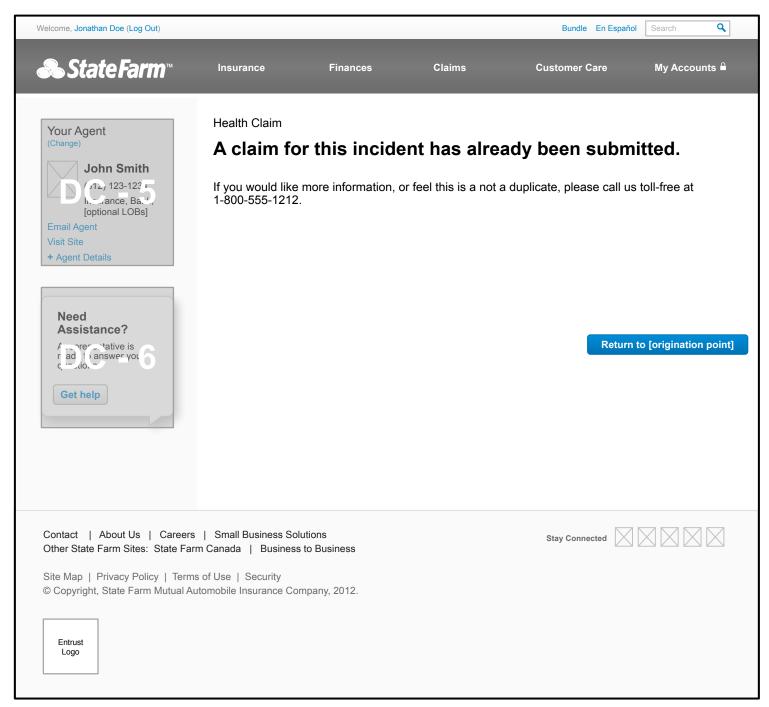
The user needs to select a claim in order to continue.

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### **Wireframe - Transfer Access Channel**





### Wireframe Notes

Trigger: A non-participant is submitting a loss report and on Step 1 (Required Info) the system has dedicated a

**Note:** This page terminates the report flow; the user cannot continue to file the claim.

**Question:** Should the user be given the opportunity to save progress up to this point? NO

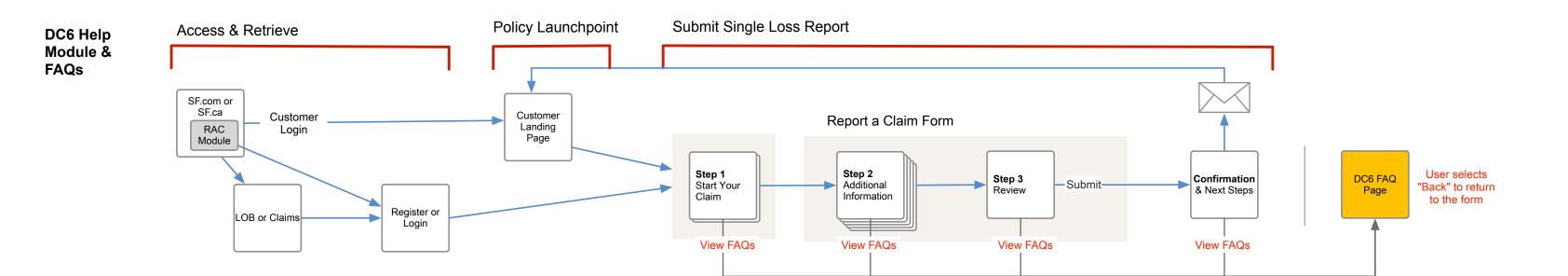
Reference: Transfer Channel

### **Conceptual Flows - DC6 Help Module & FAQs**

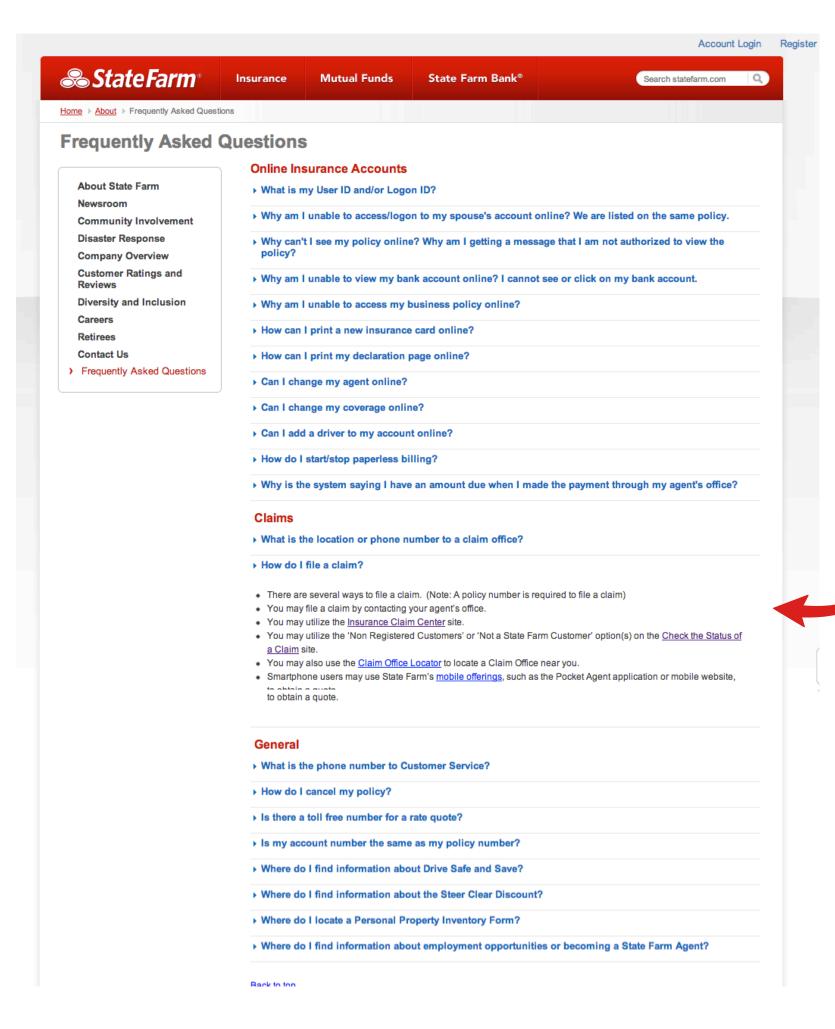


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ACTION - DC6 Help Module link to FAQs		
Location	Any page	
Trigger	User clicks "FAQs" or similar link from within the DC6 Help Module	
Destination	Links to DC6 FAQs Page which houses all FAQs in expandable panels.	



### **Screen Shot - Existing FAQ Page**





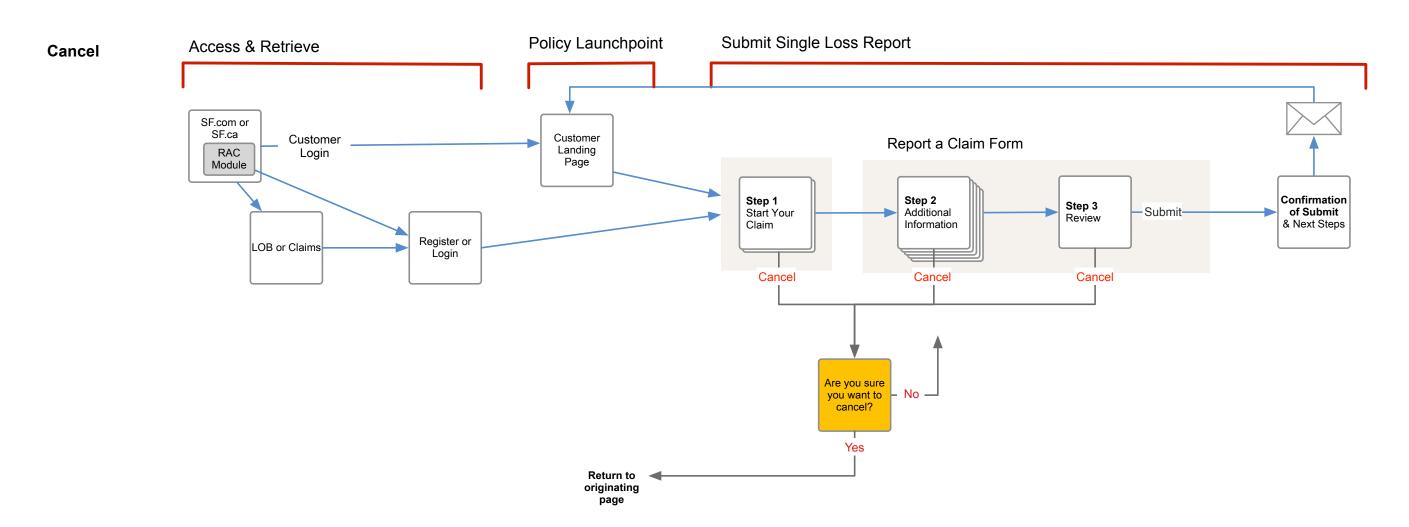
### **Screen Shot Notes**

**Trigger:** User has clicked FAQs from the DC-6 Help Module.

**Question**: Will the Report a Claim FAQs be merged with the existing Claims FAQs?

### **Conceptual Flows - Cancel**

ACTION - Cancel		
Location	Step 1, 2 or 3	
Trigger	User clicks "Cancel" link	
Destination	Triggers dialog box to confirm user's intent. If the user confirms intent to cancel, he is returned to the originating page.	

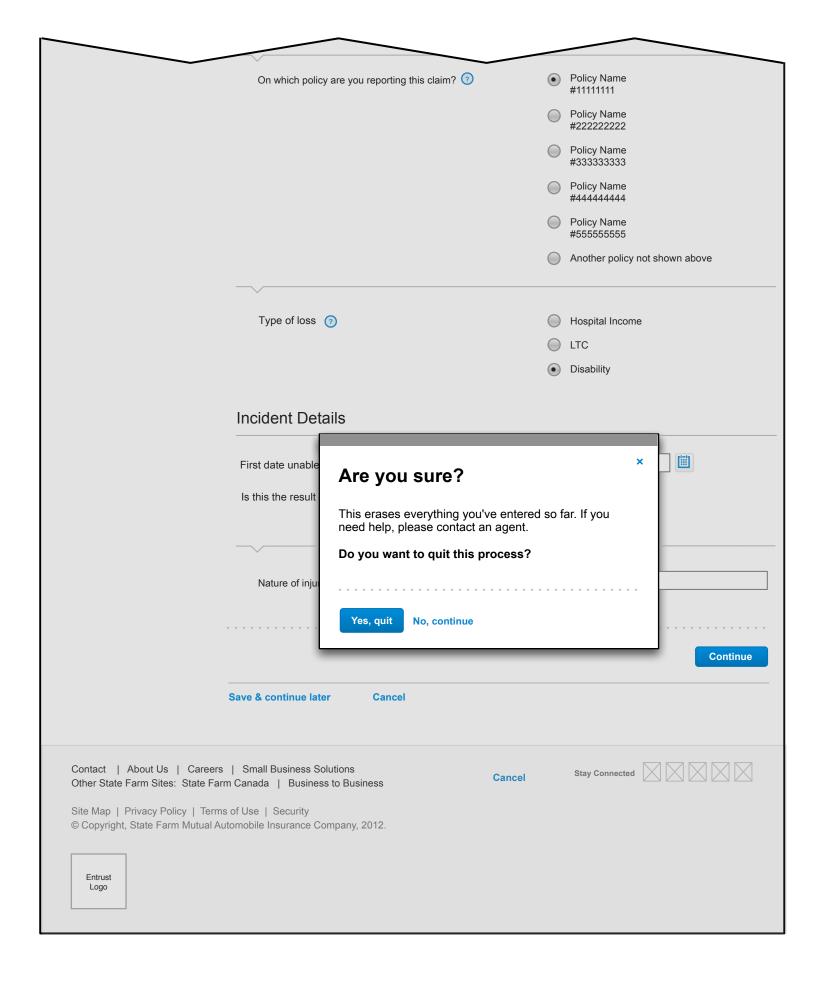


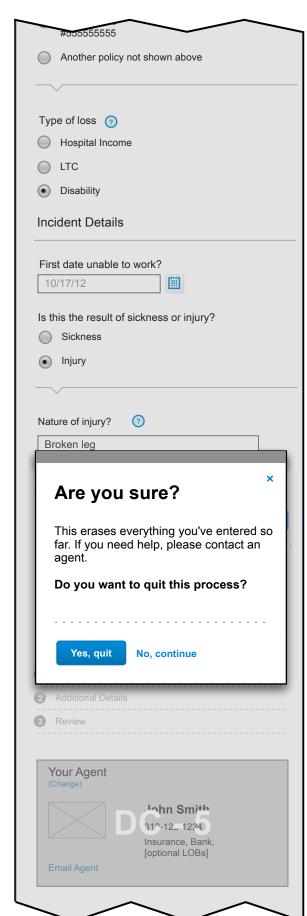
### POINT FOR CLARIFICATION/DISCUSSION

Canceling work done on a retrieved report should not reverts to the last saved version of the report.

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### Wireframe - Cancel





### Wireframe Notes

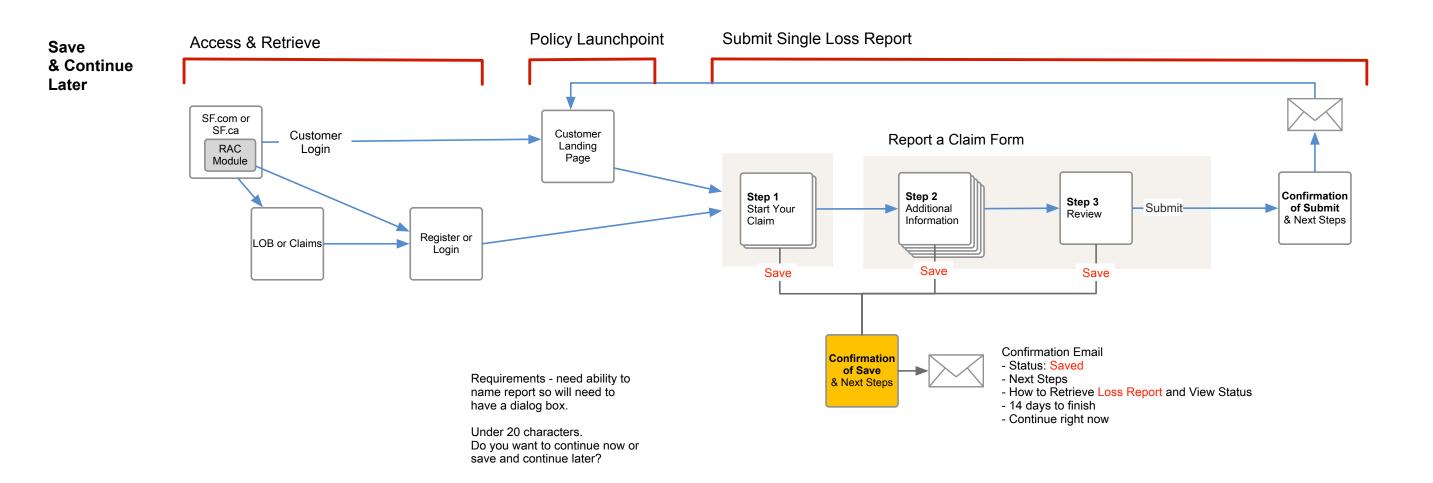
After the user has started to fill out their claim and decides to cancel, the page returns to the entry point where they started.

Reference: Informational or Alert Modal

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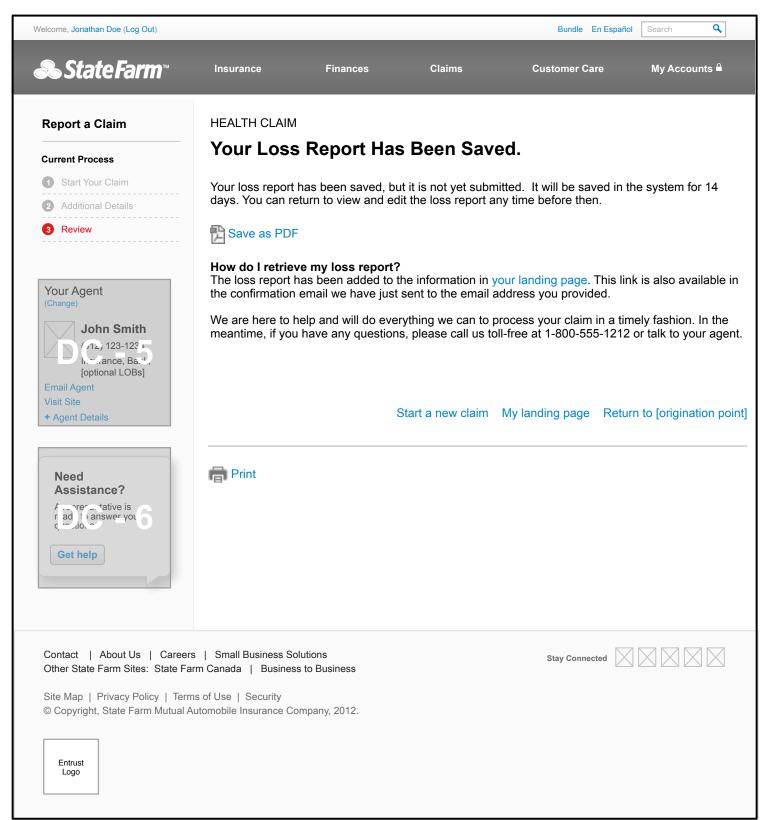
### **Conceptual Flows - Save & Continue Later**

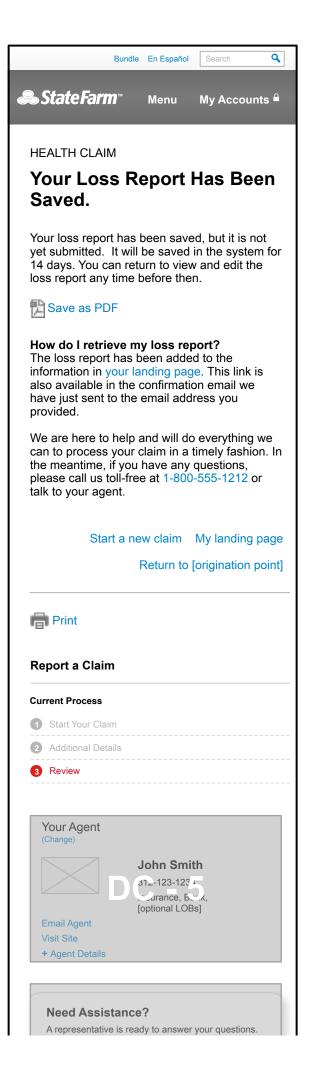
ACTION - Save & Continue Later		
Location	Step 1 - After all required information has been entered on the page. Step 2 or 3 - Available at any point.	
Trigger	User clicks "Save & Continue Later" link	
Destination	Submit Confirmation Page	



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### Wireframe - Save & Continue Later





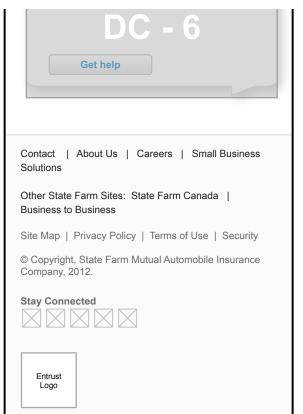
### Wireframe Notes

**Trigger:** User has clicked Save & Continue Later

**Note:** The option to save is available at any point after the required information has been entered.

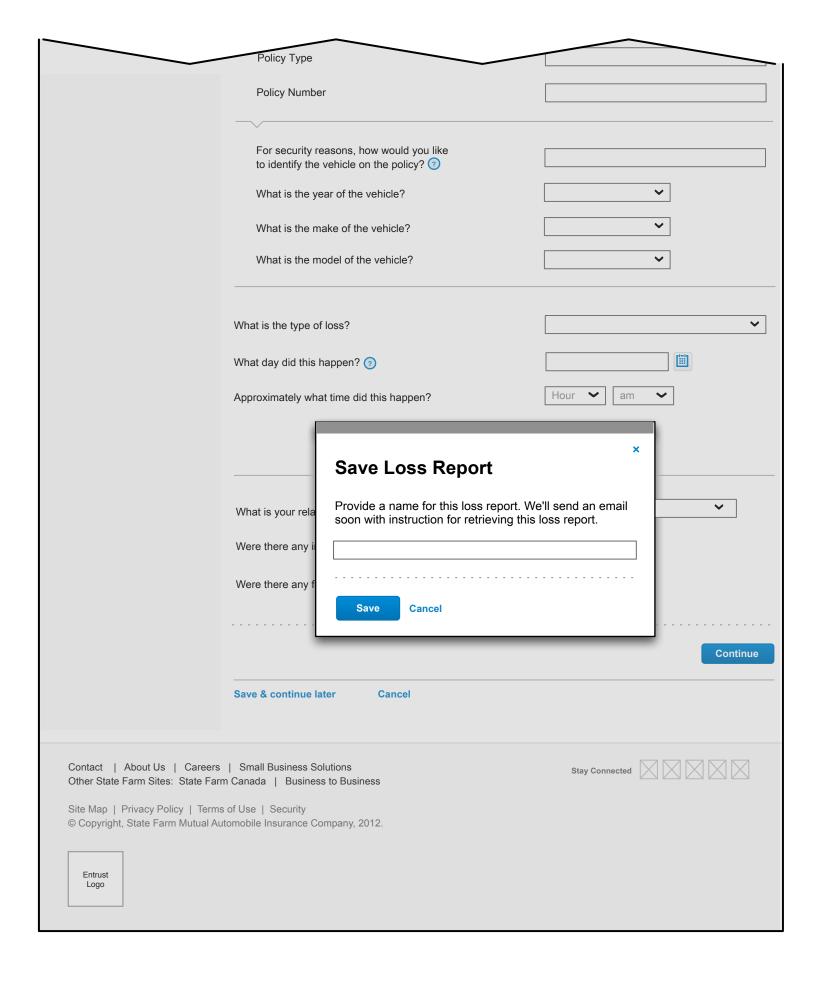
**Question:** Which specific page will the user be returning to

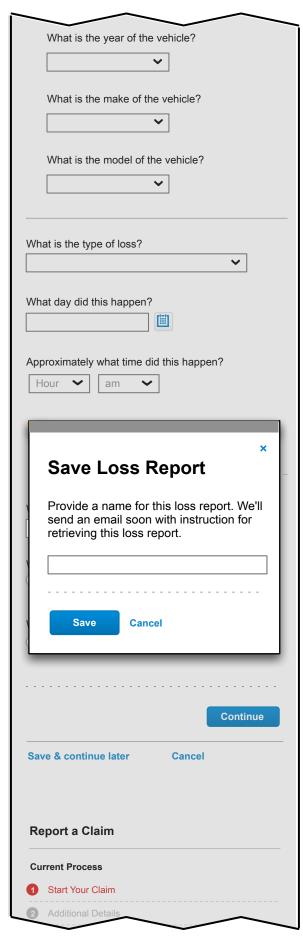
in order to retrieve the loss report?





### Wireframe - Save & Retrieve





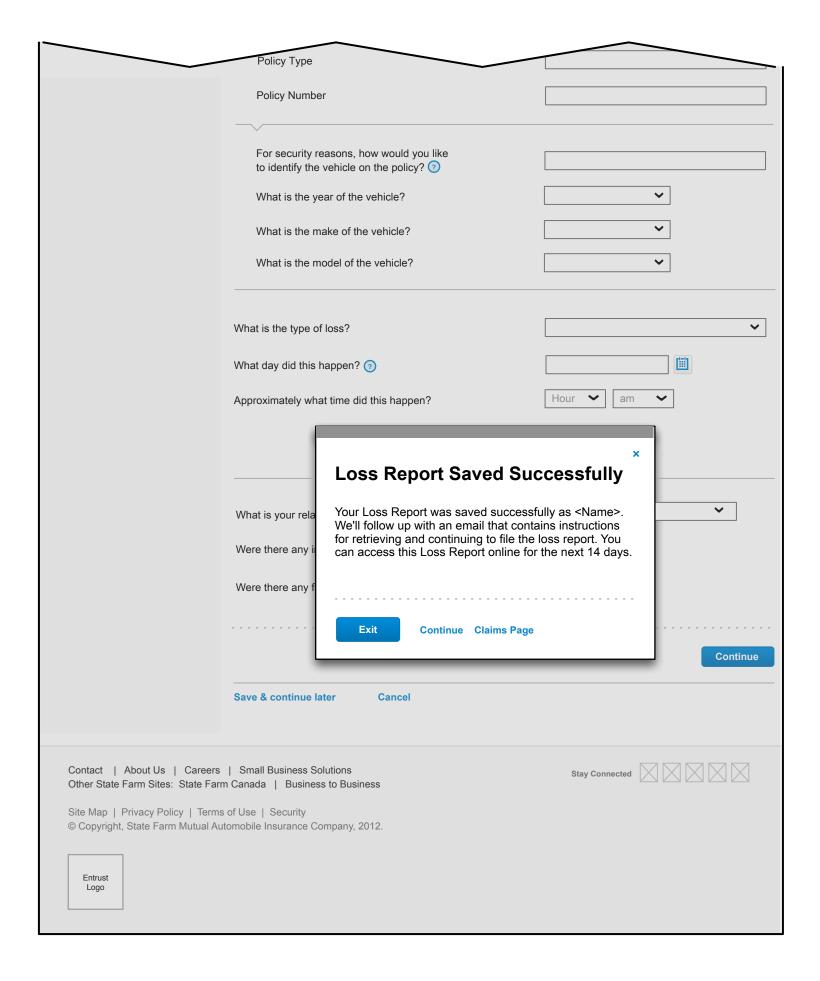
### Wireframe Notes

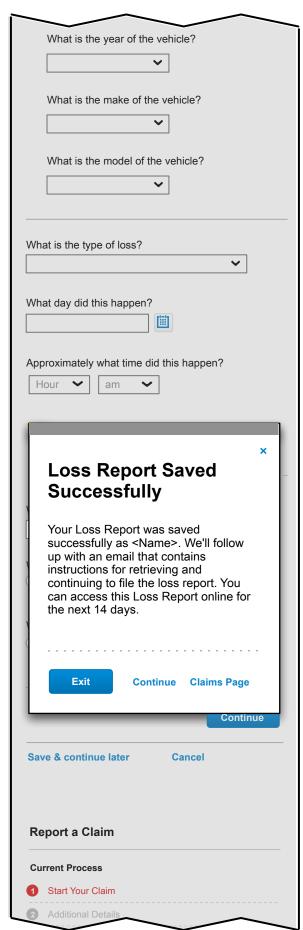
User clicks on 'Save and Continue'.

The system prompts the user to provider a name in order to save the Loss Report.



### **Wireframe - Save Successfully**



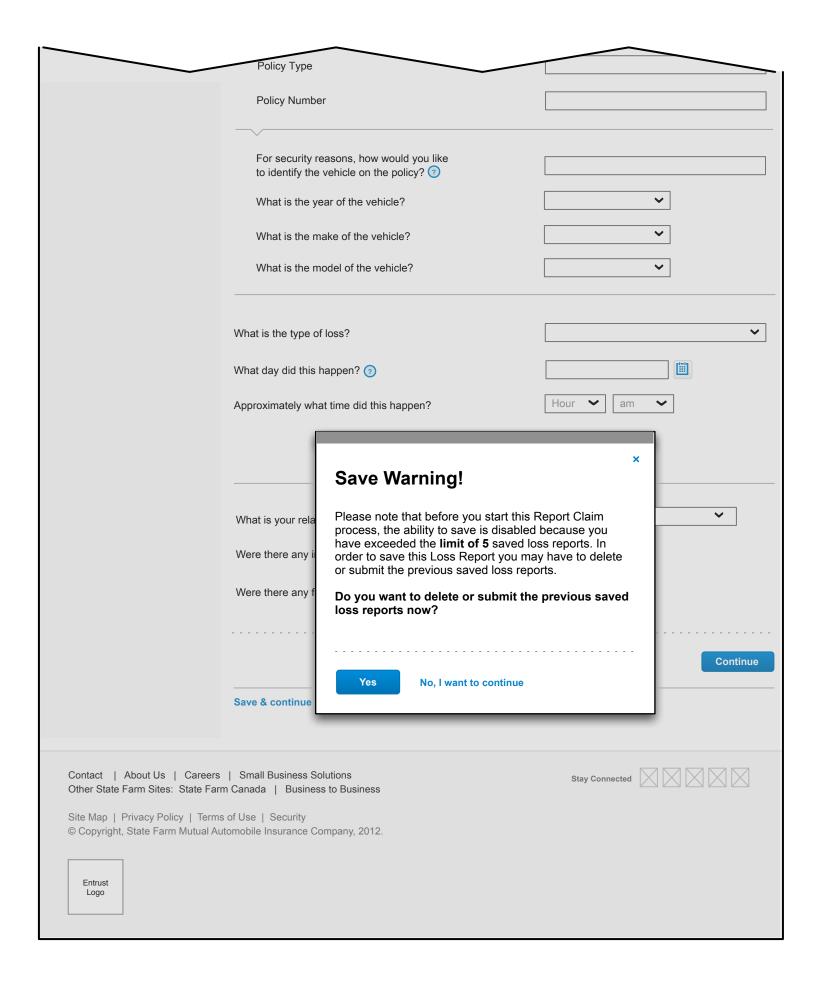


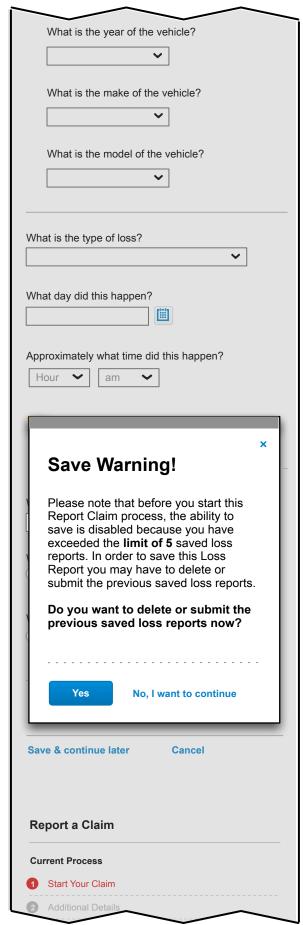
### Wireframe Notes

On save the system shows the user with a Save Successful message.



### **Wireframe - Save Warning**



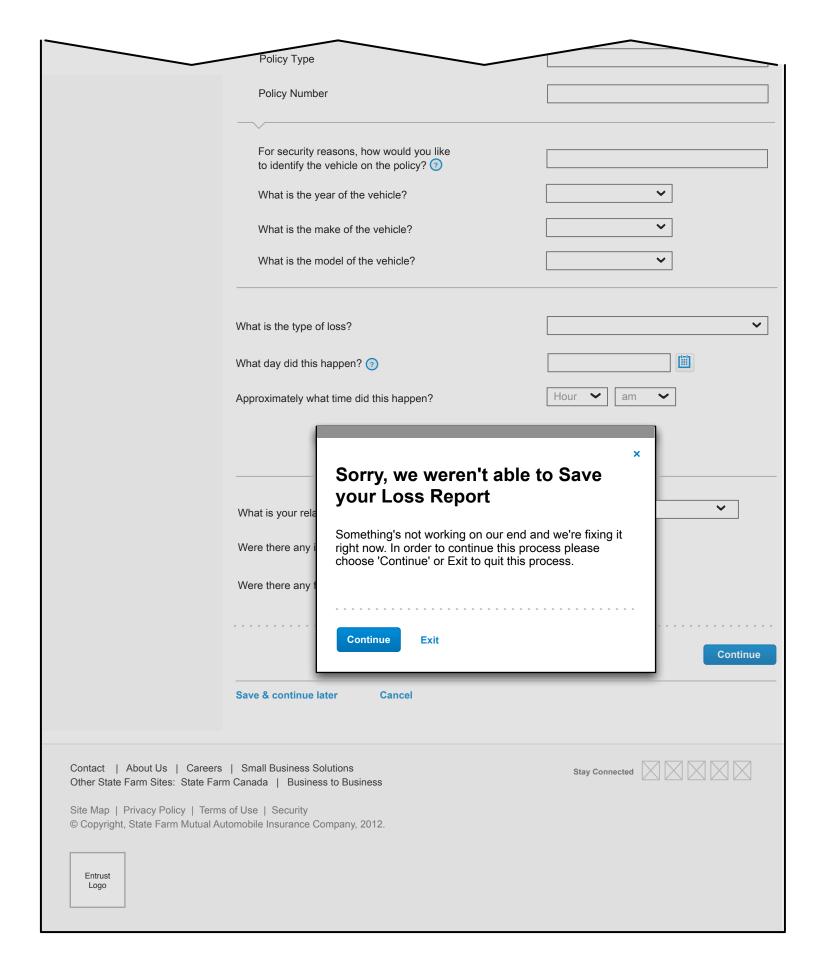


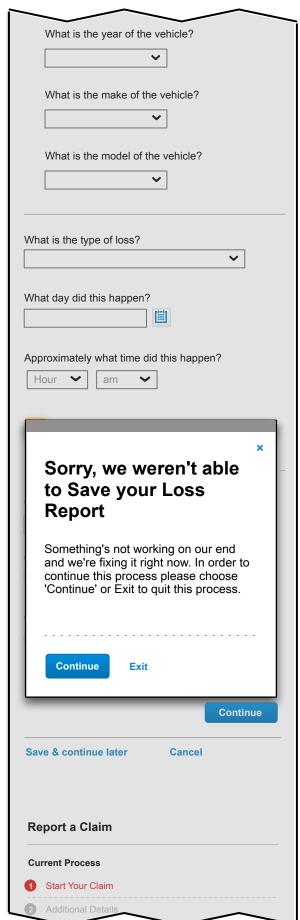
### Wireframe Notes

User starts a new loss report, however he/she already has 5 saved loss reports. The system prompts the user that he already has 5 saved loss reports and will not be able to save any report further and some action is needed.



### Wireframe - Can't Be Saved



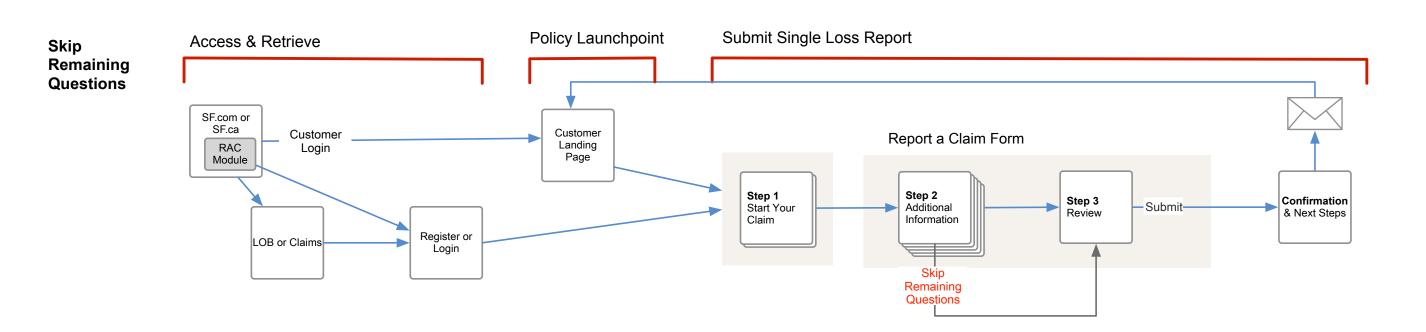


### Wireframe Notes

If Loss Reports cannot be saved for technical reasons.

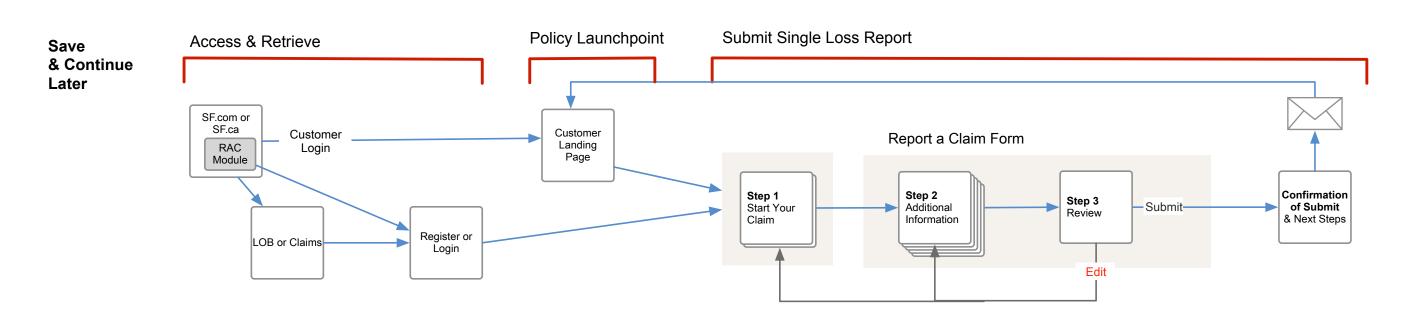
### **Conceptual Flows - Skip Remaining Questions**

ACTION - Skip Remaining Questions		
Location	Step 2 page(s)	
Trigger	User clicks Skip Remaining Questions link.	
Destination	Advances user to the Review page.	



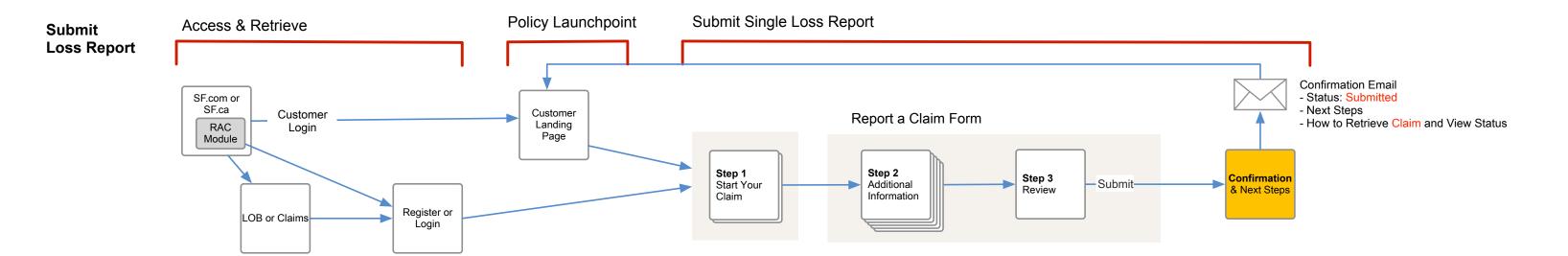
### **Conceptual Flows - Edit**

ACTION - Edit		
Location	<b>Review</b> - The review page offers the ability to edit sections of information.	
Trigger	User clicks one of the "Edit" links	
Destination	Returns to a page within Step 2	

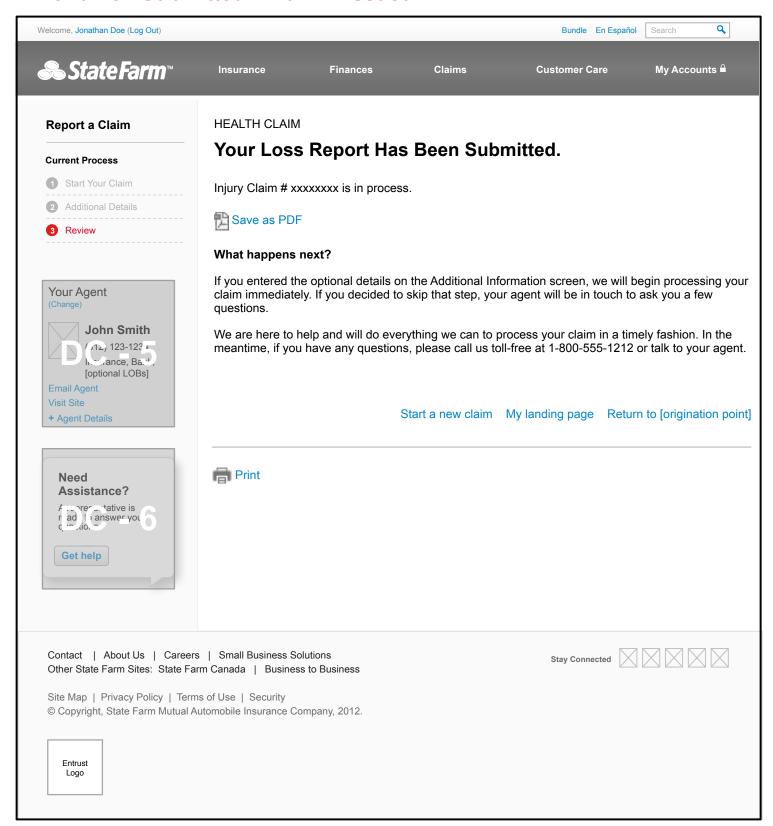


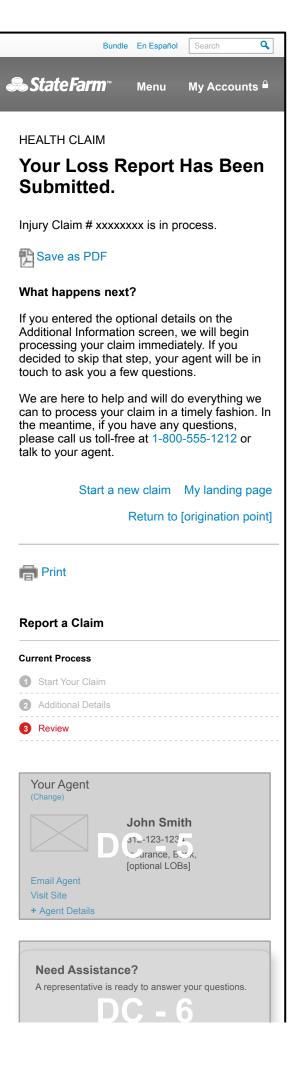
### **Conceptual Flows - Continue & Submit**

ACTION - Continue & Submit		
Location	Continue - Steps 1 and 2 Submit - Step 3	
Trigger	Use clicks the primary CTA (Continue or Submit) on each page.	
Destination	Submit Confirmation Page	



### Wireframe - Submitted - Claim # Issued

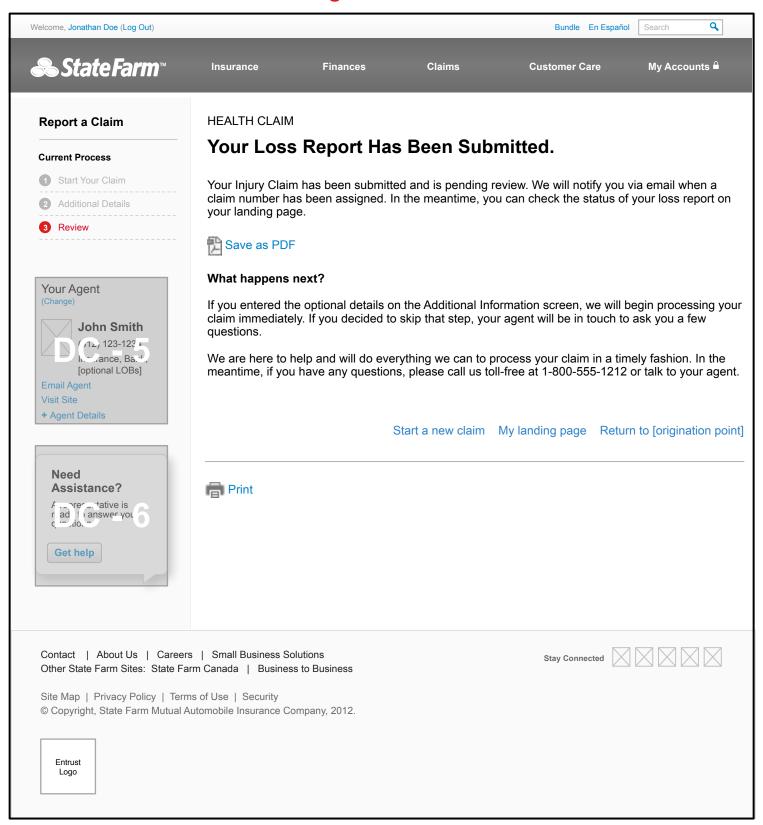




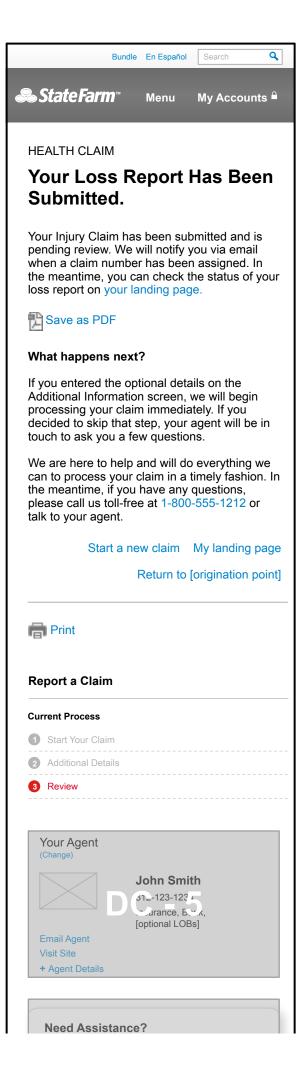




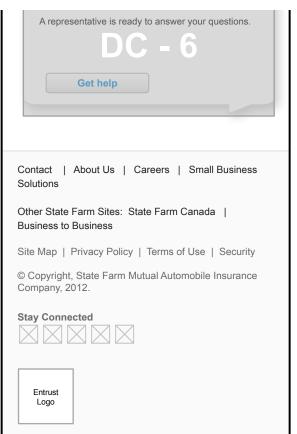
### Wireframe - Submitted - Pending Review







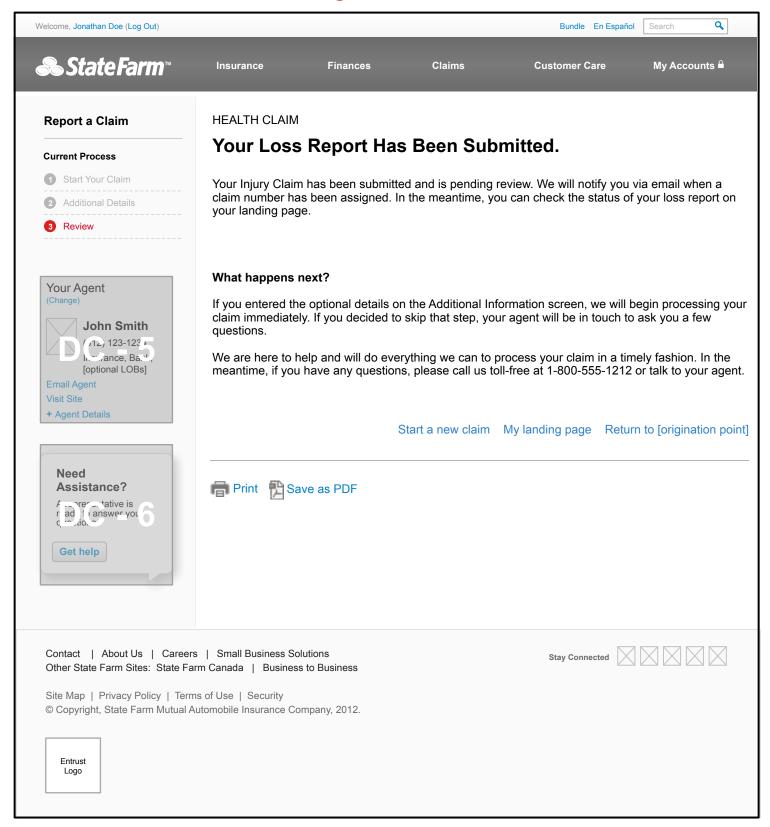
		1



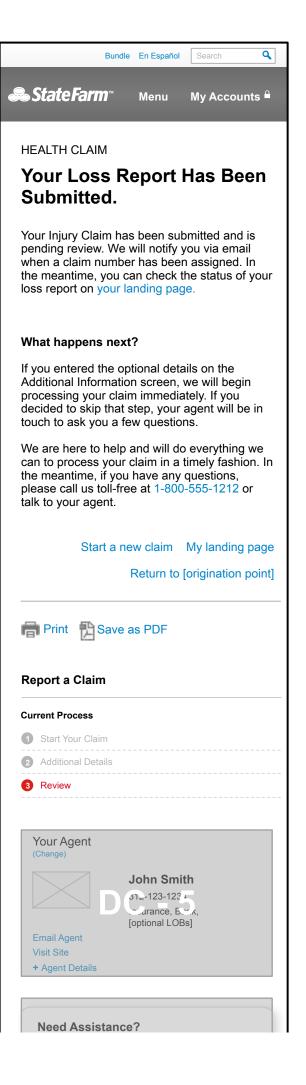


### Archive

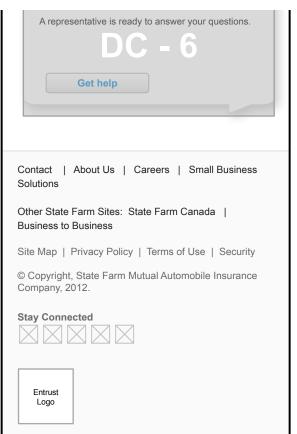
### Wireframe - Submitted - Pending Review 2



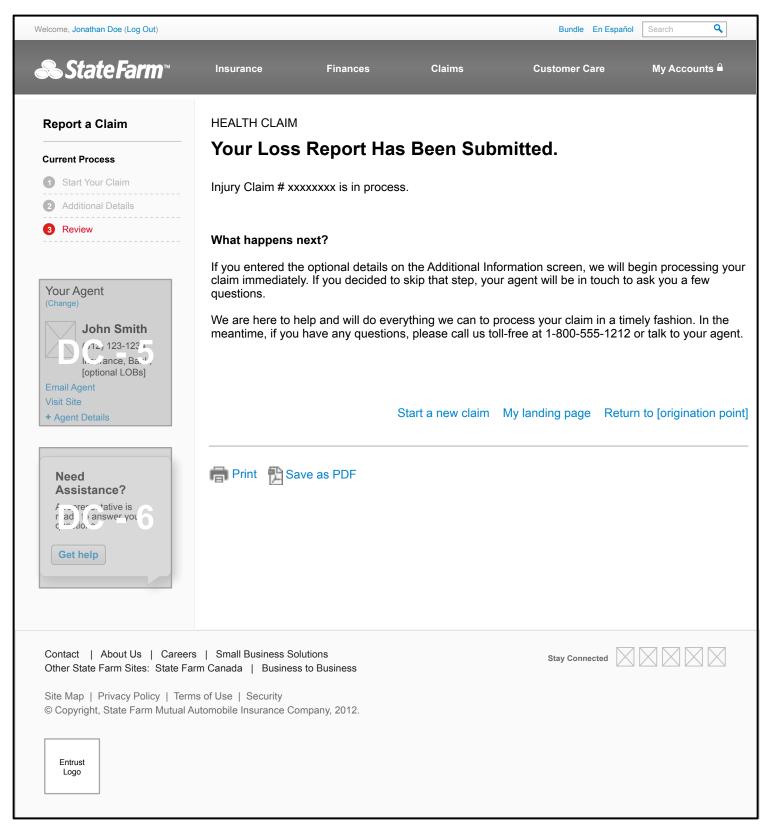


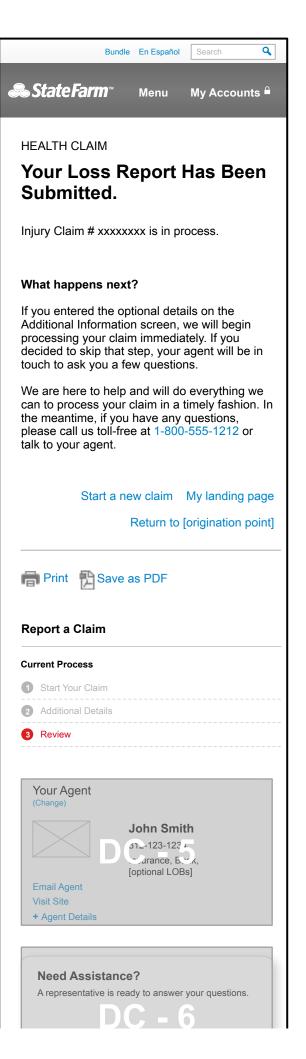


		1



### Wireframe - Submitted - Claim # Issued 2



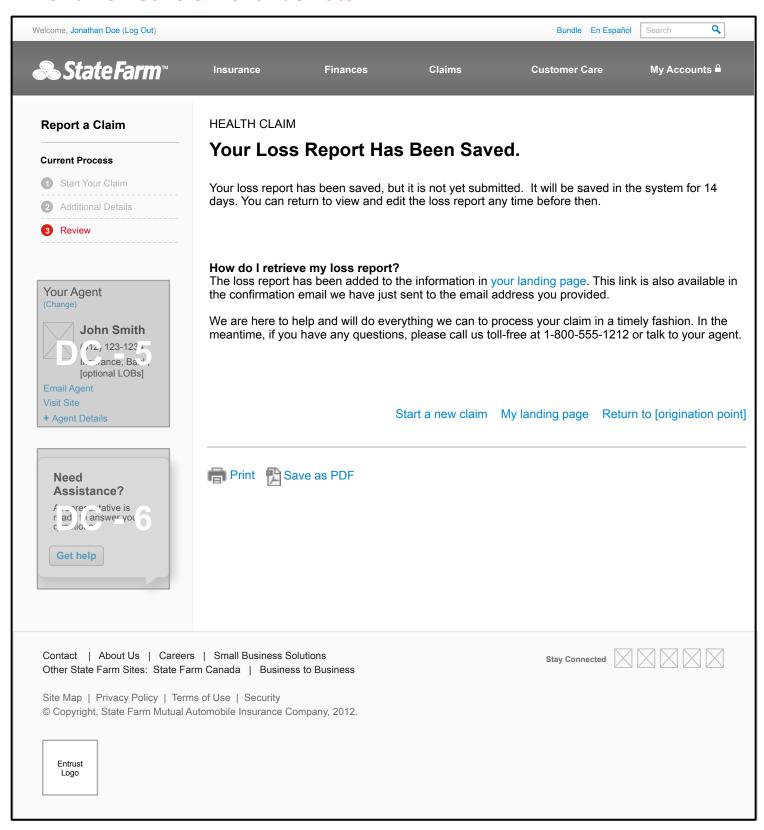


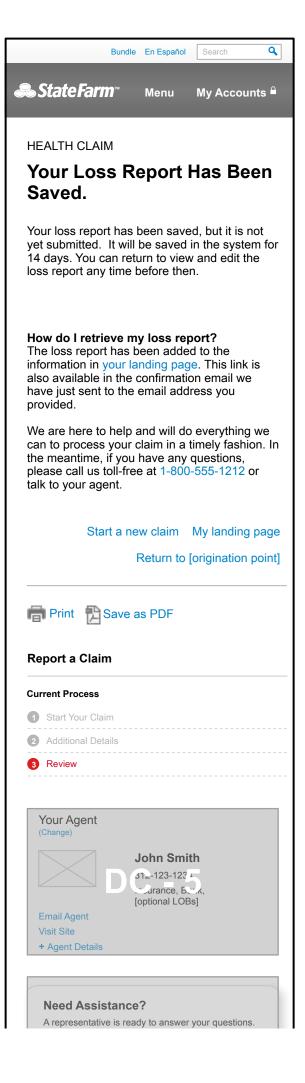




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### Wireframe - Save & Continue Later 1







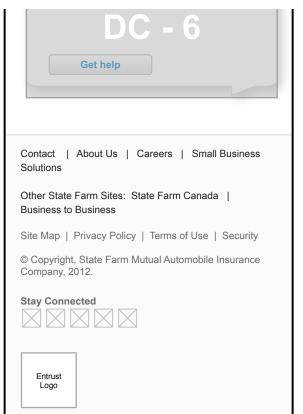
### Wireframe Notes

Trigger: User has clicked Save & Continue Later

**Note:** The option to save is available at any point after the required information has been entered.

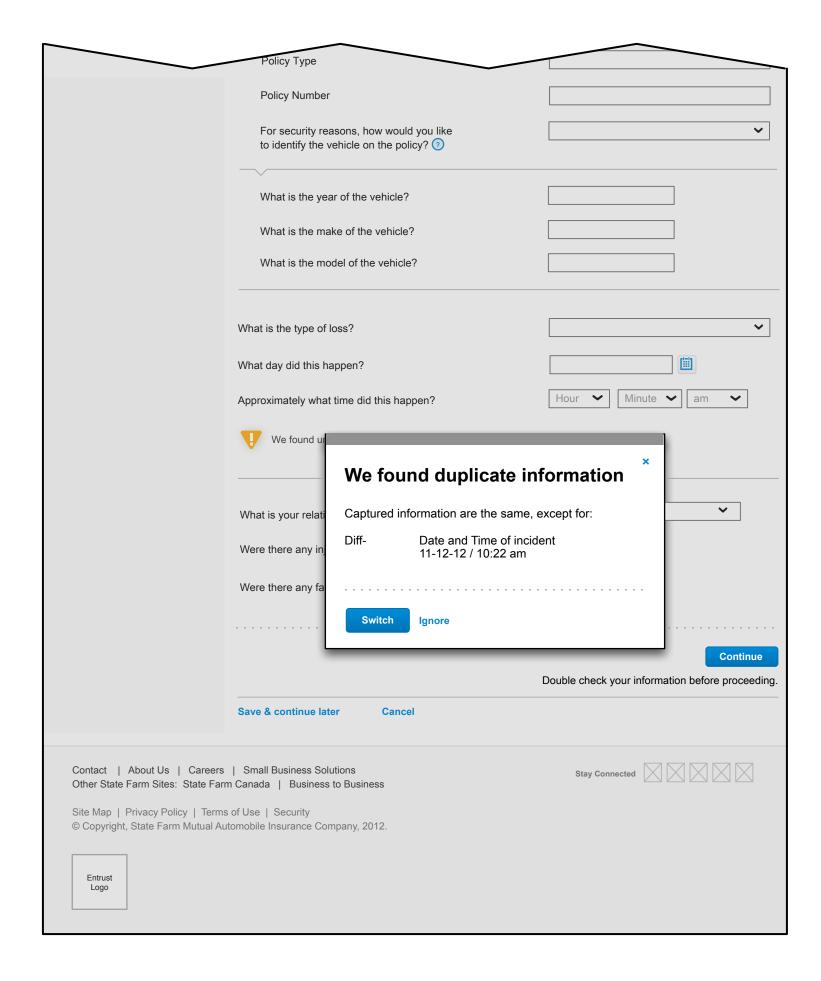
Question: Which specific page will the user be returning to

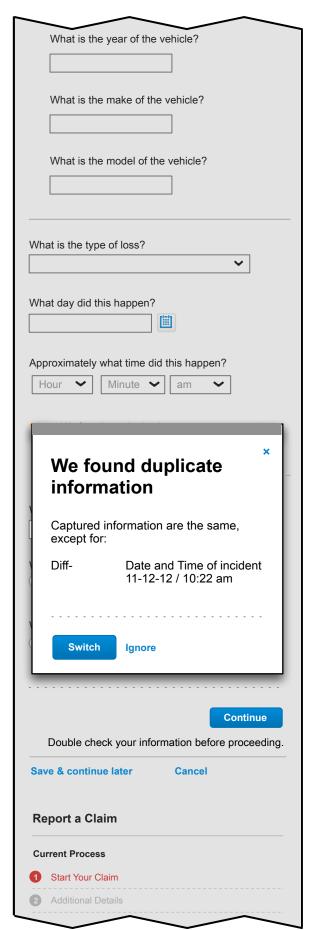
in order to retrieve the loss report?



### **Wireframe - Dupe Check Notice - Modal**





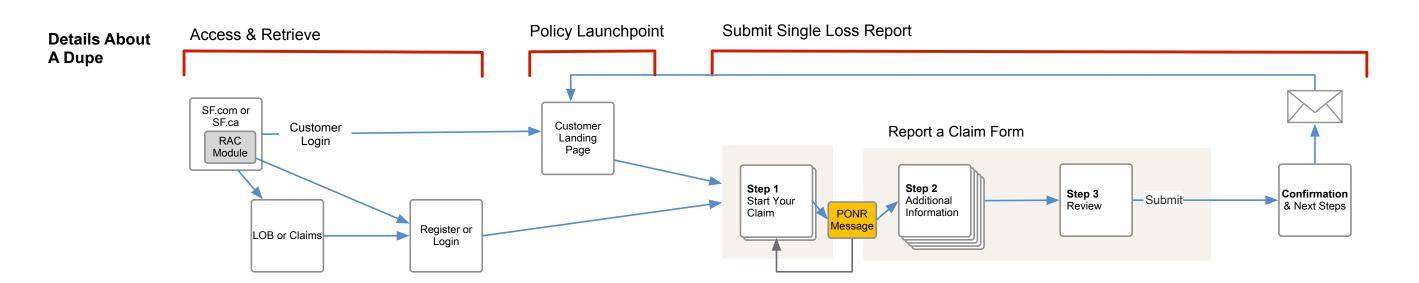


### Screen Shot Notes

**Trigger:** User has entered the information necessary for the system to perform a background dupe check. A potential dupe has been found and the user is notified with inline messaging.

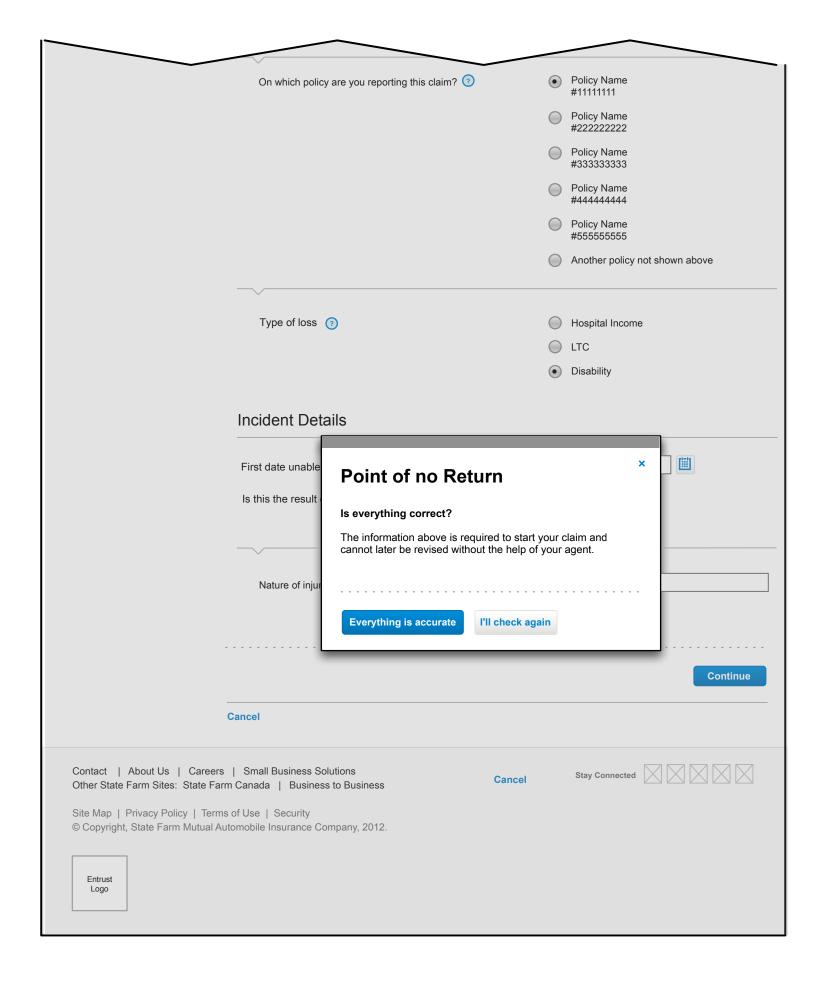
### **Conceptual Flows - Point Of No Return**

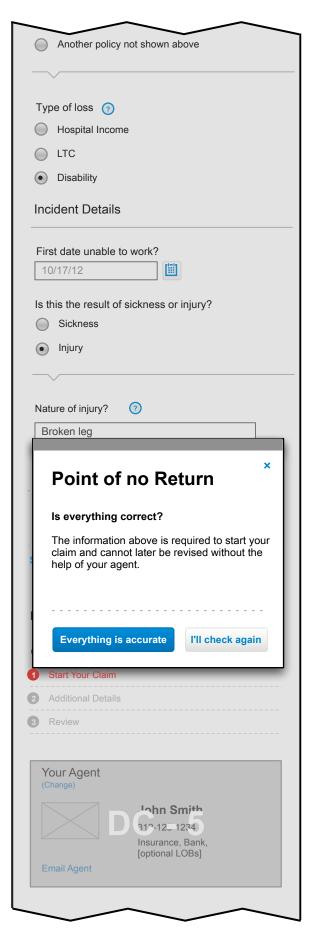
ACTION - Point Of No Return		
Location	Step 1	
Trigger	User clicks "Continue" button	
Destination	Reveals inline messaging that information cannot be edited beyond the current page.	





### **Wireframe - Point of No Return**





### Wireframe Notes

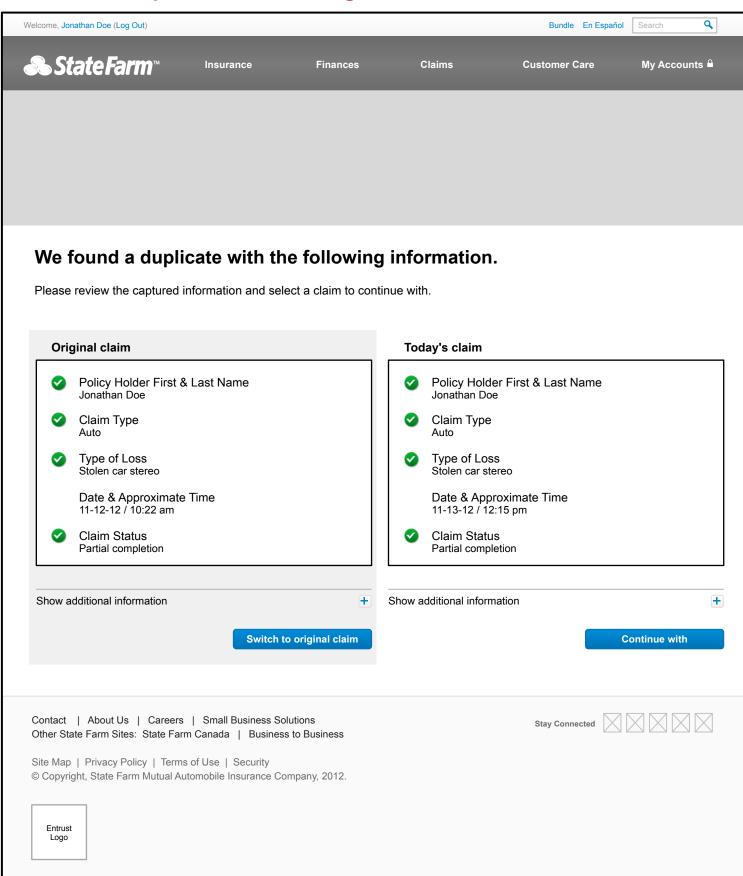
**Trigger:** User has clicked Continue and is notified that changes cannot be made to this information beyond this page.

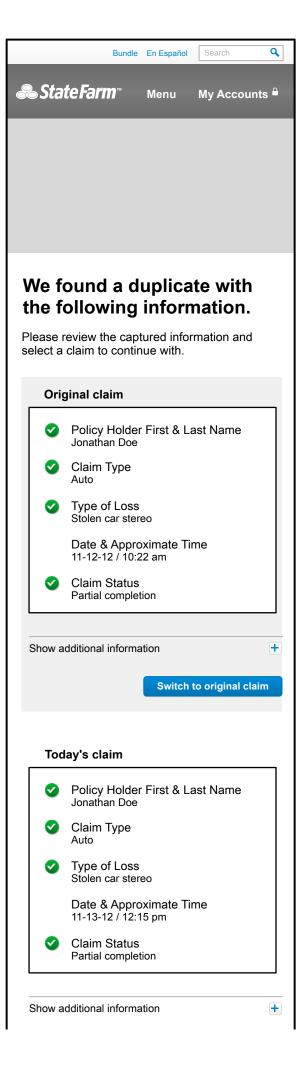
**Note:** Validation of the fields (and resulting inline contextual feedback regarding errors or required fields) is normally all triggered by the continue button.

**Question:** If Continue triggers both validation (& subsequent error messages) & PONR (message at bottom), can we first present validation messaging and save the PONR message for the last notification

Reference: Informational or Alert Modal

### Wireframe - Dupe Check Detail Page







### Wireframe Notes

After the user has started their claim the user is alerted about a duplicate claim.

The claim flow can be either partial completion, pending or

The user needs to select a claim in order to continue.

Continue with
Contact   About Us   Careers   Small Business Solutions
Other State Farm Sites: State Farm Canada   Business to Business
Site Map   Privacy Policy   Terms of Use   Security
© Copyright, State Farm Mutual Automobile Insurance Company, 2012.
Stay Connected
Entrust Logo

### Conceptual Flows - Retrieve



