

Use Case Name:	Add delivery	
Scenario:	Create a new delivery	
Triggering Event:	User clicks + to add delivery	
Brief Description:	User clicks + button, fills out the items for delivery, and creates the delivery	
Actors:	User	
Preconditions:	A shift must be started user must have signed up	
Post conditions:	Delivery added to DB	
Flow of events:	Actor	System
	<ol style="list-style-type: none"> <li>1. user clicks + button to initiate the delivery creation</li> <li>2. user enters information about delivery</li> <li>3. repeat 2 until information is filled out</li> <li>4. user hits submit button</li> </ol>	<ol style="list-style-type: none"> <li>1.1 creates the delivery</li> <li>2.1 displays information</li> <li>4.1 verifies delivery</li> <li>4.2 completes delivery</li> <li>5. redirect to main page</li> </ol>
Exception conditions:	<ol style="list-style-type: none"> <li>0.1 user is not in the app</li> <li>3.1 user presses the cancel button the delivery will be deleted</li> <li>4.1.1 delivery validation fails the user will be directed to fix errors</li> <li>5.1.2 delivery has duplicate delivery number for shift, order will be canceled</li> </ol>	