Use Case 1: Monitor Pre-Launch
Scenrio: Monitor Delivery System–Monitor Rocket
Scope: LaunchSimulator
Level: Flight Controler Goal
Primary Actor: Flight Controller
Related Use Cases: None
Stakeholders & Interrests:

- Flight Controller: Wants to monitor the Rocket during Pre-Launch for Pre-Launch Validity (coninue, hold or abort)

- Engineer/Technicians: Wants to monitor the Rocket during Pre-Launch to aprise the Flight Controller to the condition of Pre-Launch

- Astronaut: Wants to monitor the Rocket during Pre-Launch

Pre-Conditions: The Countdown has started and in Pre-Launch

Post-Conditions: The Countdown at 0, the System transitioned to Initiate Launch

Main Success Scenorio:

Flight Controller	System
	1. Reports the current velocity of the Rocket
	2. Reports the State of the Current Stage
	3. Repeats 1, 2 for the durration of the Countdown
	4. For the Last Stage, reports the State of the Capsule
	5. Reports Countdown at 0
6. Initiate Launch	
	7. Transitions to Initiate Launch