Use case

1. Account creation

1	User types u	
2	User types username	
3	User types password	
4		System adds user to system Has to check if unique

2. Sign in

a.

1	User types i	
2		System prompts username
3	User types username	
4		syste m searches for username,
5		Prompts password
6	User types password	
7	User logs in	

b. Failed, wrong pass, not exist

3. Make a reservation

1	User types r	
2		System prompts to enter date and time
3	User types date and	

	time	
4		System displays list of open seats
5	User chooses seat	
6		System confirms
7		

B. failed when user chooses unavailable seat, asks to choose another

4. Sign out

1	User enters i	
2		System searches for id
3		Prompts password
4	User enters password	
5		System logs user in
6	User enters o	
7		System logs user out

5. View reservations

1	User enters v	
2		System searches for reservations with same user
3		System displays reservations

6. Cancel reservation

1	User enters c	
2		System asks for date and time

3	User enters date and time	
4		System shows seats
5	User selects seats	
6		System removes seats

7. Print Receipt

1	User enters o	
2		System looks for current reservations
3		System prints out a receipt