

## Use Case Descriptions

### Log in

Actor Action	System Response
1. The Actor enters their Username and password	2. Checks user is in database 3. Display Home screen

### View amount of people on train

Actor Action	System Response
1. The Actor Clicks View amount of passengers	2. Display amount of passengers registered to the journey.

### View personal timetable

Actor Action	System Response
1. The Actor Clicks View timetable	2. Gets day current day and time 3. Display timetable for the rest of the day

### Notify Changes to the track

Actor Action	System Response
1. The actor clicks Notify Changes to track	2. Displays changes to the track the Actor can chose from
3. The Actor selects change	4. Adds note to track 5. Notifies Controllers of change 6. Presents a confirmation message that note has been added.

### Notify Delay type

Actor Action	System Response
1. The Actor clicks Notify Delay	2. Displays delay types the Actor can chose from
3. The Actor selects type	4. Adds note to journey
	5. Notifies Controllers of delay type
	6. Presents a confirmation message that note has been added.

### Receive Notification of Route Changes

Actor Action	System Response
2. Select route change notification	1. Display notification in feed

4. Select confirm Route Change	3. Display associated details 5. Remove notification from notification feed.
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#### Receive Notification of Track condition

Actor Action	System Response
2. Select track condition notification 4. Select confirm Track condition	1. Display notification in feed 3. Display associated details 5. Remove notification from notification feed.

#### Receive Notification of Delays

Actor Action	System Response
2. Select Delay notification 4. Select confirm Delay	1. Display notification in feed 3. Display associated details 5. Remove notification from notification feed.