June 21st 2017 Seng 310

Imagine Dictations Milestone 3

Use Case 1

Room setup

Connor (the room creator) and his team mates show up for the meeting and Connor has to create the room in order to commence the meeting.

- 1. The room creator opens the app
- 2. They proceeds to create a new room
- 3. They set the room ID and create the room
- 4. The members search for the room by it's ID and request the room creator to let them join the room
- 5. The room creator approves the requests and the other members join
- 6. Finally, the room creator taps the record button and the session begins (See Use Case2)

Alternative Scenarios

- 5.1. A member was unable to join the group so the rom creator added the member individually through the room
- 5.2 the Room creator denies them access and they are unable to join the room
- 6.1. Once the room creators approves 1 of the requests, other members in the room can approve requests as they come

Use Case 2

Jessica (the room creator) and her team want to start a team meeting together and begin recording the session

Start Recording

- 1. The room creator indicates that the recording should begin.
- 2. The application will indicate to all other users in the room that a recording session is about to begin
- 3. Recording begins

Use Case 3

Ending a session

Connor (room creator), and his team have completed a work session together and are ready to save their work.

- 1) The Room creator ends the recording session
- 2) The system ends the recording session for all connected users.
- 3) Users are notified the session has ended and are returned to the homepage
- The system sends the session data to all connected users and gives them their own local copy
- 5) Room creator moves to the history page and chooses the session they just created (see use case 4)
- 6) Room creator chooses the share option and is given a list of formats and ways to share the session
- 7) Room creator chooses to print the session data via a wireless printer
- 8) The system sends the session information to the printer, along with any relevant notes that were added

Alternative courses

- 7) User wishes to send the session data to a different application, or via mail
 - 7.1) User chooses "send to..." option
 - 7.2) User is prompted to choose an application or service to send the document to
 - 7.3) The system responds by opening the chosen application with the session PDF or by opening a mail window with the PDF as an attachment

Use case 4

History Access

Connor (the user) wants to access meeting data from a week ago

- 1) The user chooses the option to access history
- 2) The system displays all meetings ordered by time
- 3) the user chooses the option to enter specific meeting details
- 4) The user enters specific meeting details

- 5) The system displays all meetings that match the users search criteria
- 6) The user selects the meeting they desire
- 7) The system displays information about that meeting.

Alternative courses

- 3) The user finds the meeting they were searching for manually
 - 3.1) The system displays information about that meeting
- 3) The user chooses the option to sort the meetings by different criterion
 - 3.1) the user finds the meeting they were looking for
 - 3.2) the user selects the meeting they were looking for
 - 3.3) The system displays information about that meeting

Use Case 5

Edit Profile

- 1. User presses the "profile" tab on the bottom of the screen
- 2. System is now viewing "profile" screen with a few options such as editing the profile, changing the theme among others
- 3. User presses profile
- 4. System is now at profile settings
- 5. User makes necessary changes and saves
- 6. System saves changes

Use case 6

Personal Memos

Kyle (the user) is looking into his fridge and trying to make a grocery list.

- 1. The user opens the app
- 2. The user indicates that they want to record a personal memo
- 3. The application begins recording