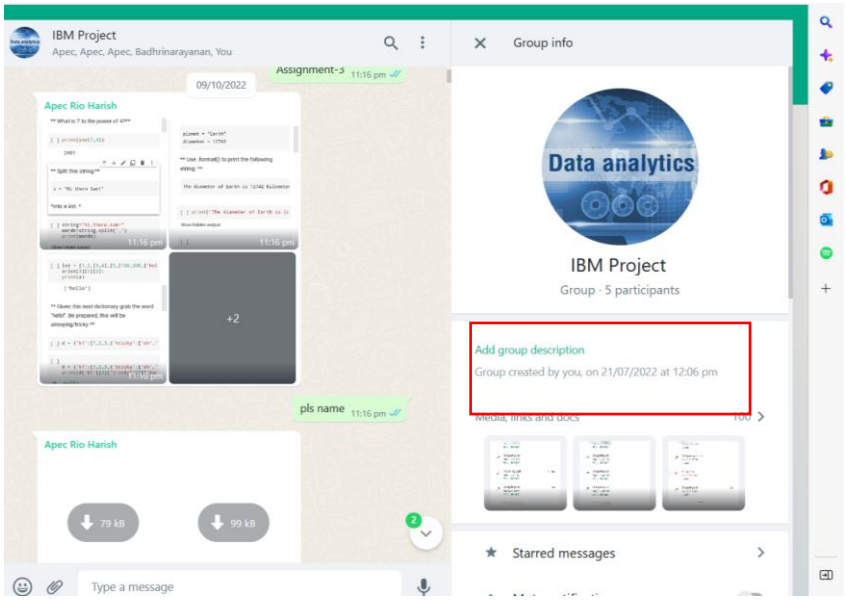
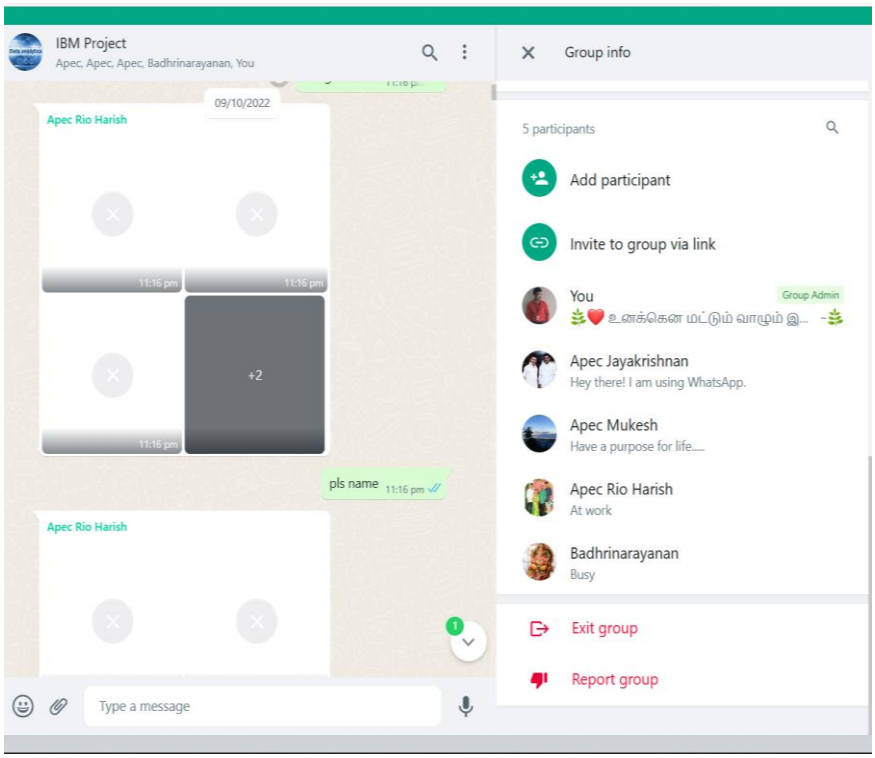
ESTIMATE THE CROP YIELD USING DATA ANALYTICS

Minutes of meet

1) In this we connected in the Whatsapp group

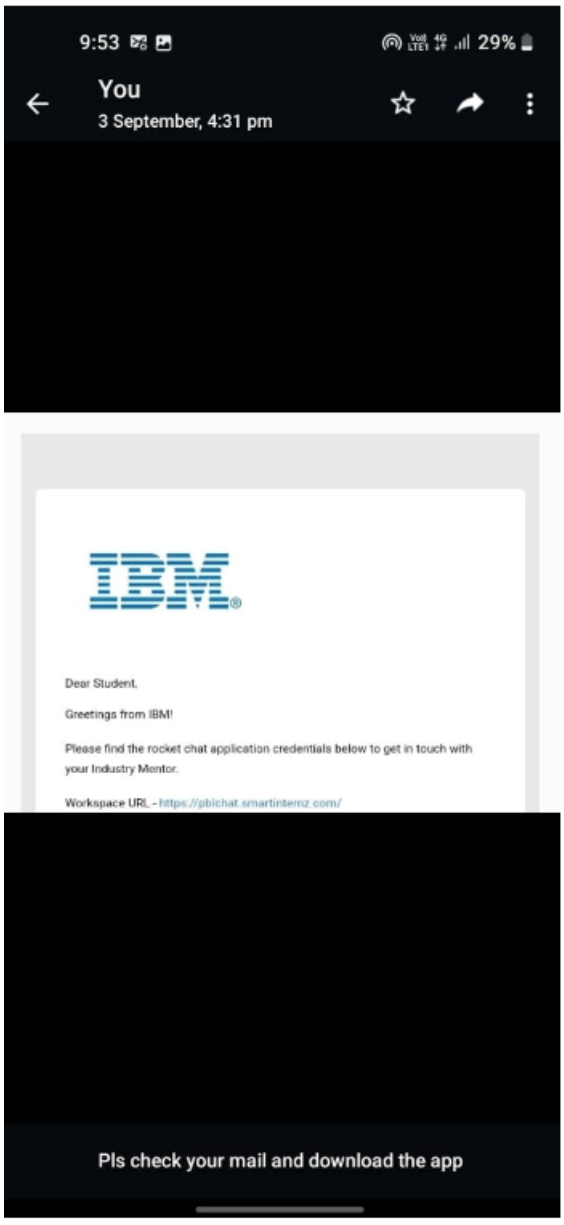
Date: 21 July 2022





2) In this chat we have discussed about ROCKET CHAT CHANNEL for the doubt clarification.

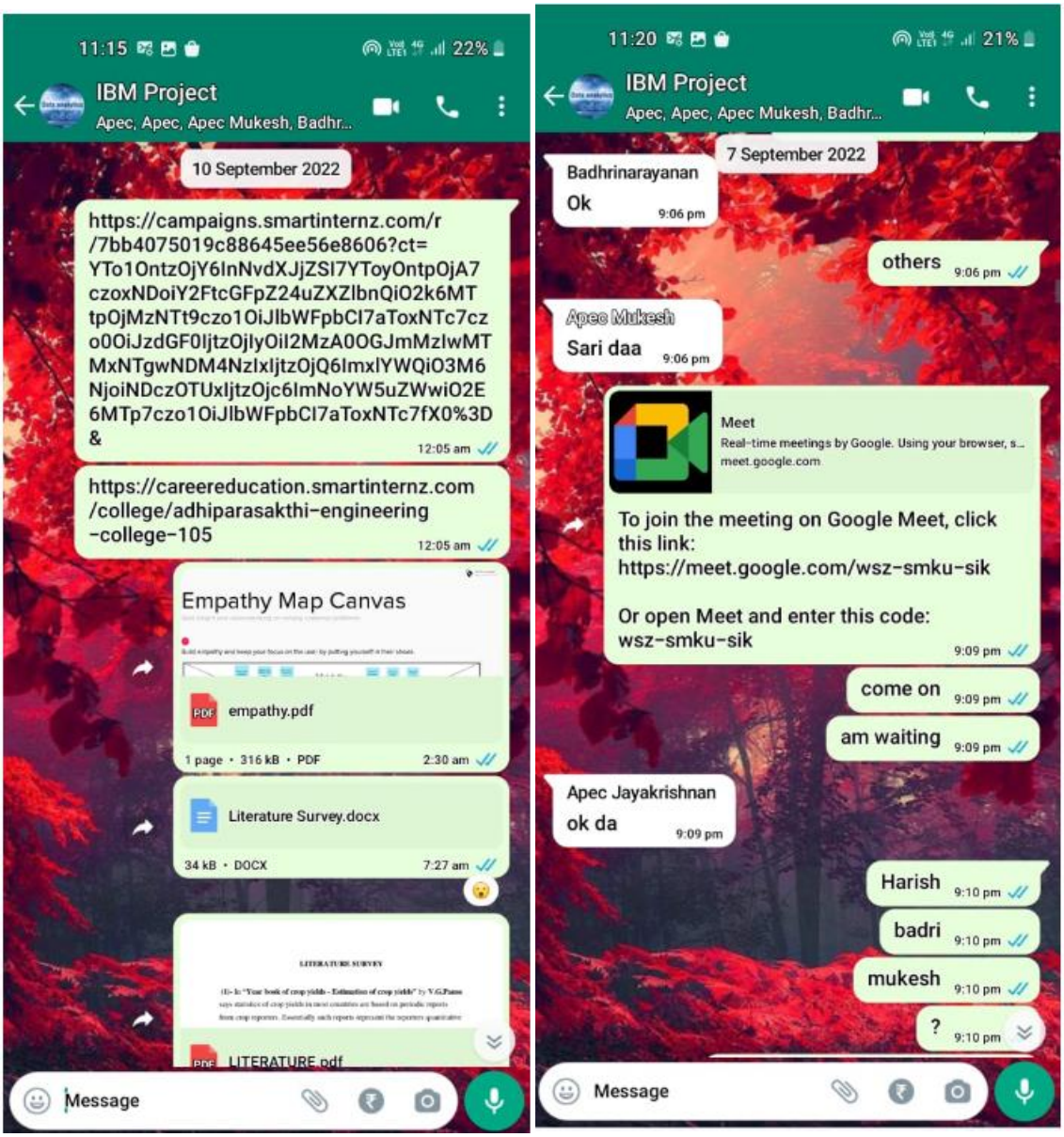
Date: 03 September 2022



3) We have conducted a Pre-meet for empathy map canvas in mural.

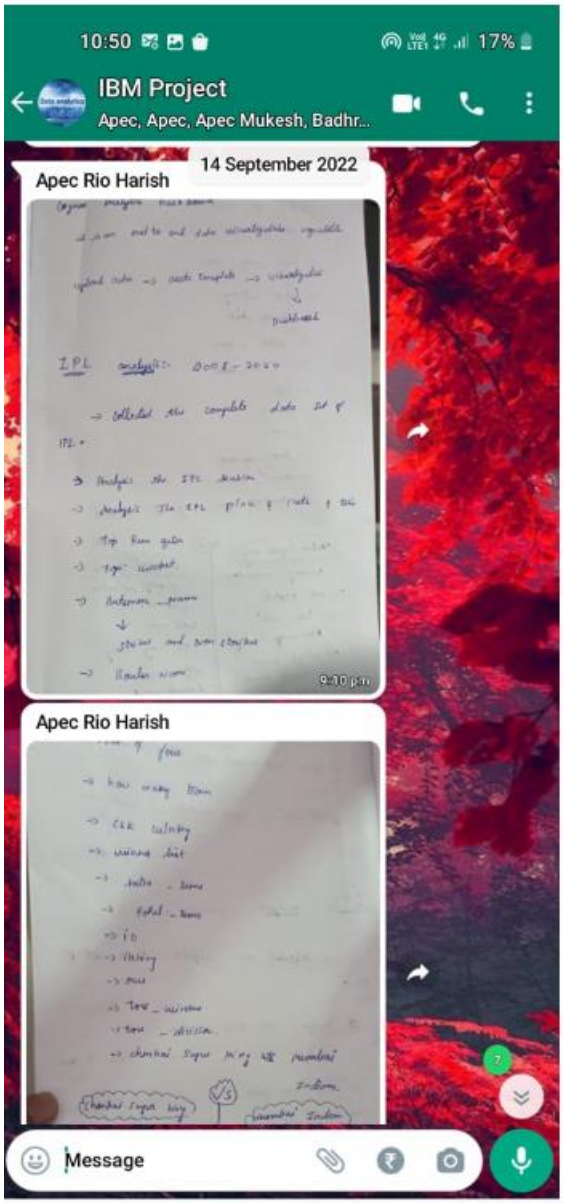
In this chat we have discussed about Empathy map and Literature survey creation for the doubt clarification.

Date: 10 September 2022



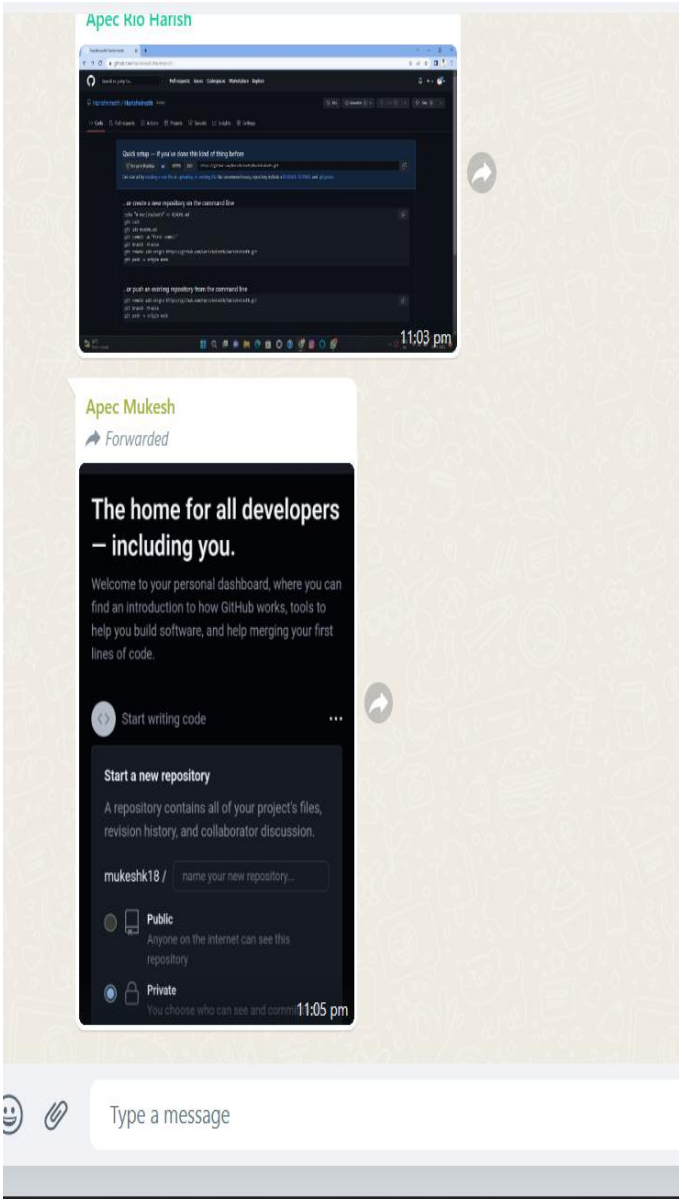
4) In this chat we have discussed about DASHBOARD CREATION FOR COGNOS ANALYTICS for the doubt clarification during Data Analytics sessions.

Date: 14 September 2022.



5) In this chat we have discussed about GitHub creation and file creation for the doubt clarification.

Date: 18 September 2022

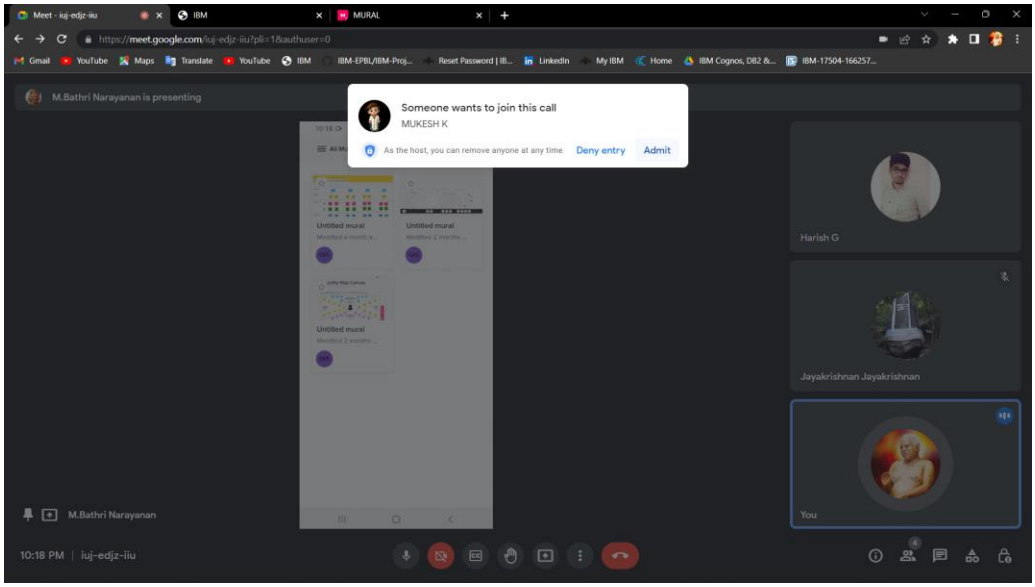


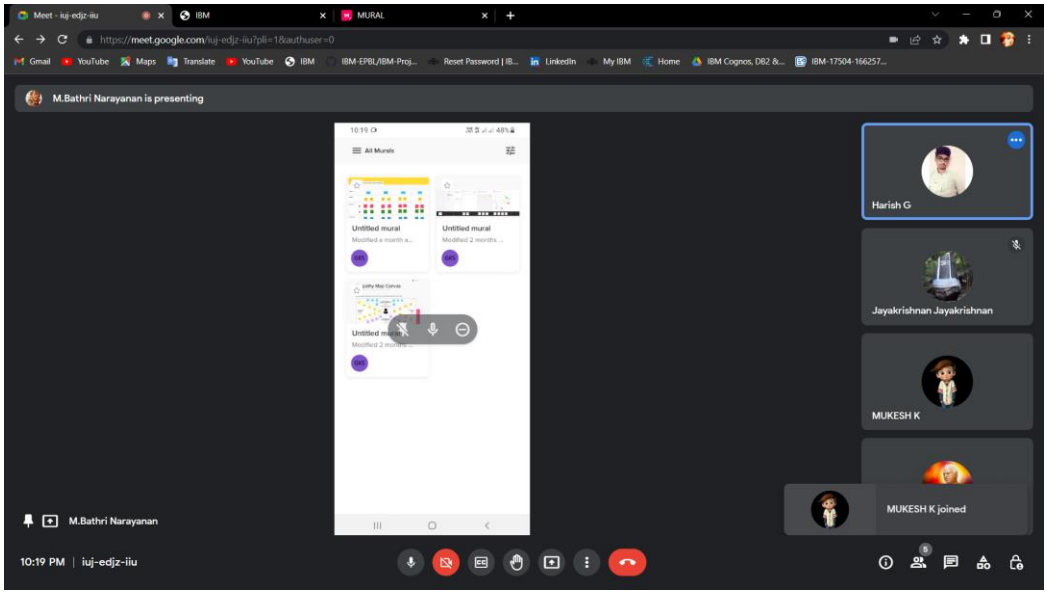
6) In this chat we have discussed about Cloud account creation for the doubt clarification.

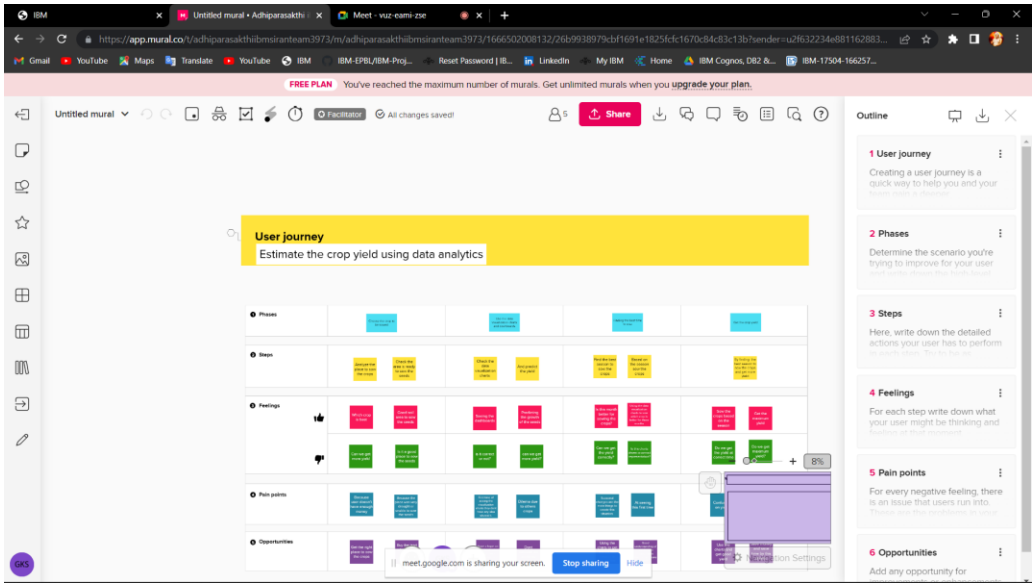
Date: 17 October 2022

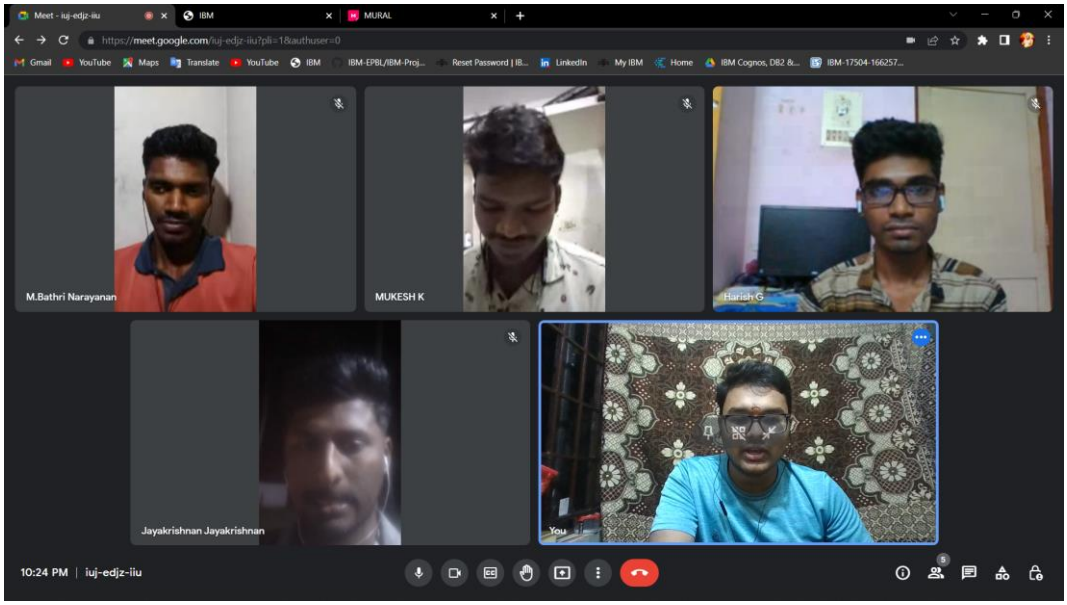
7) In this chat we have discussed about User journey map for the doubt clarification.

Date: 17 October 2022



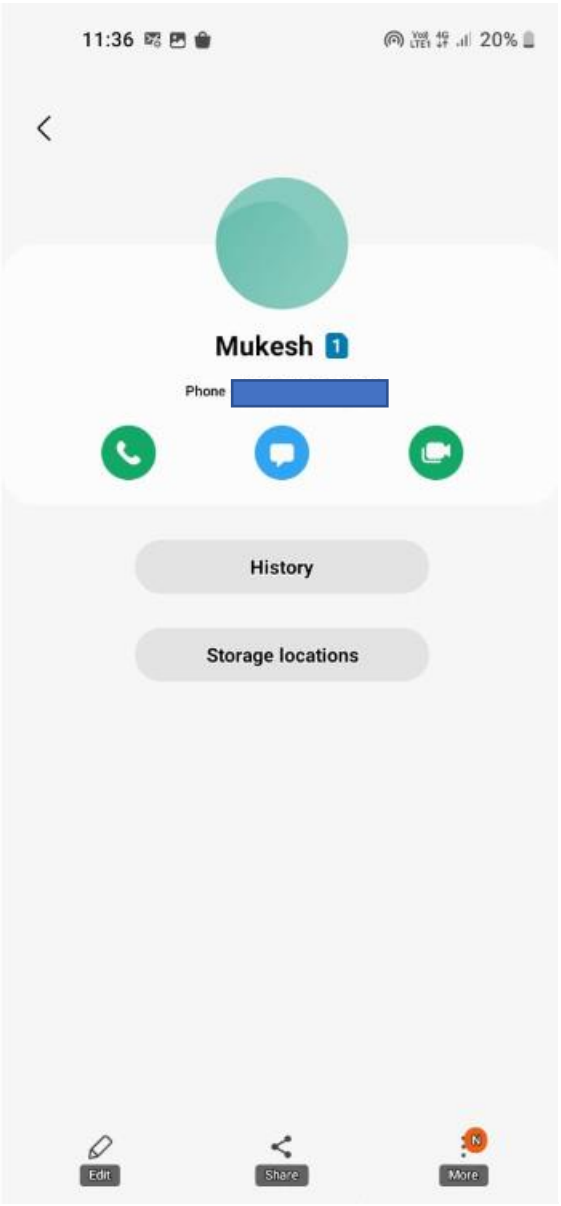


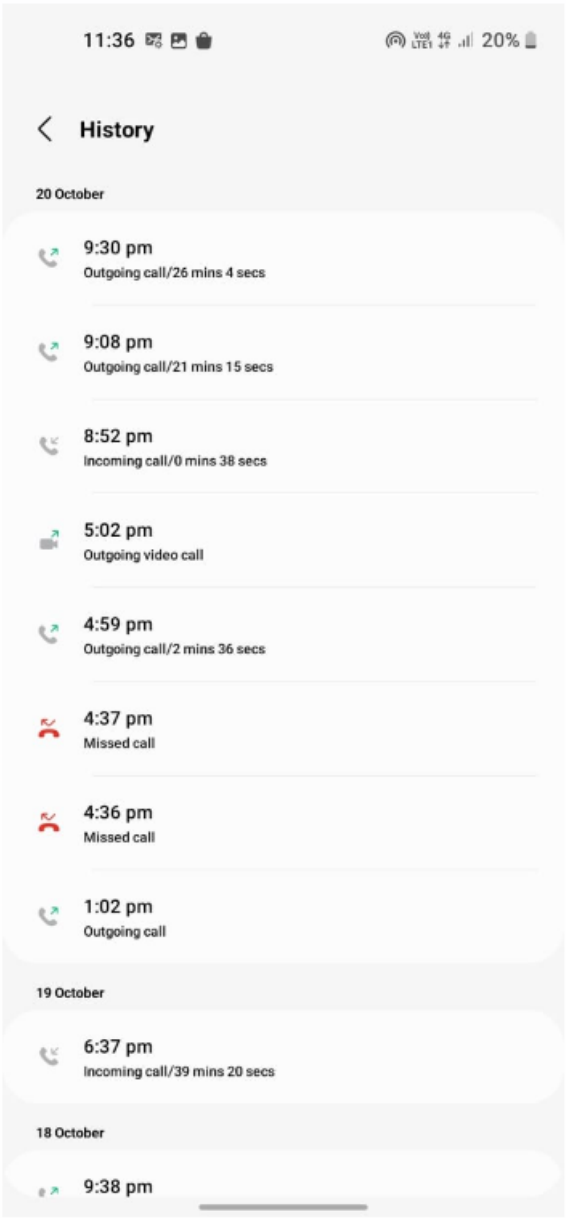

Untitled mural
Share
Outline
User journey
Estimate the crop yield using data analytics
1 User journey
2 Phases
3 Steps
4 Feelings
5 Pain points
6 Opportunities
meet.google.com is sharing your screen.
Stop sharing
Hide


M.Bathri Narayanan
MUKESH K
Harish G
Jayakrishnan Jayakrishnan
You
10:24 PM | iuj-edjz-iiu

8) In this call we have discussed about User journey map for the doubt clarification.

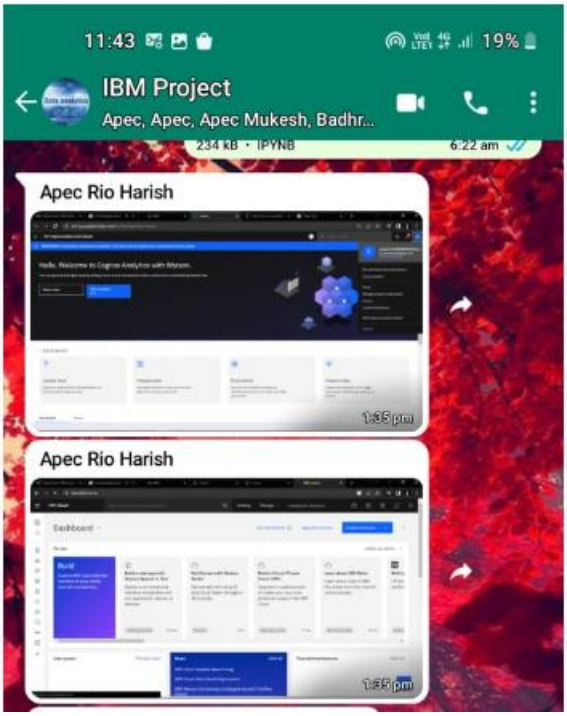
Date: 19 and 20 October 2022





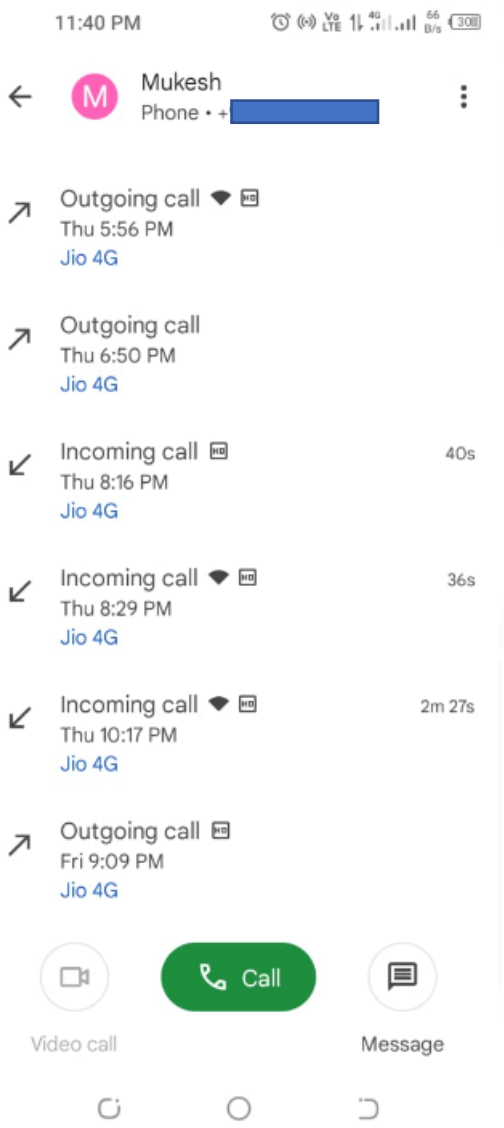
9) In this chat Cognos analytics account verification is done

Date: 19 and 20 October 2022



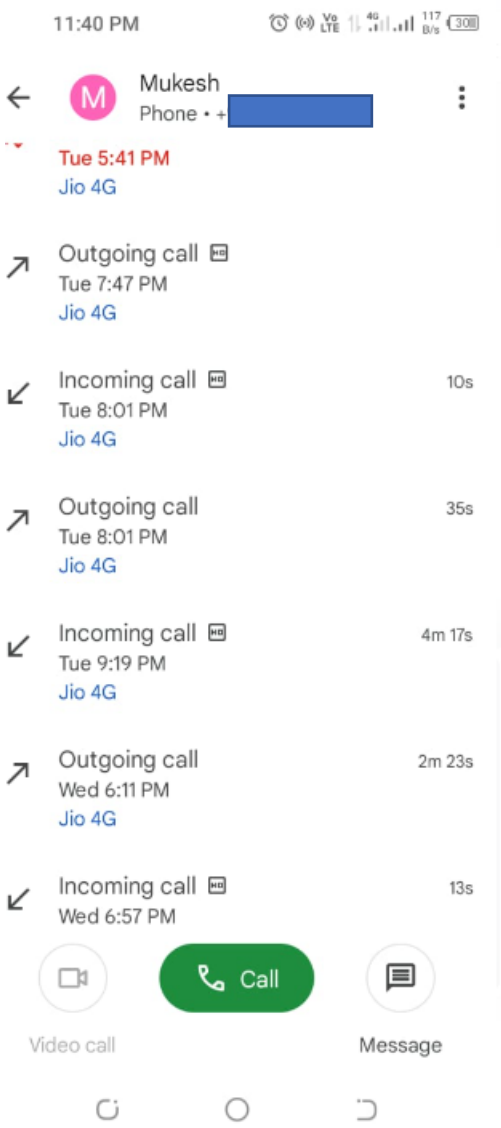
10) In this chat UAT report doubt is clarified

Date: 10 and 11 November 2022



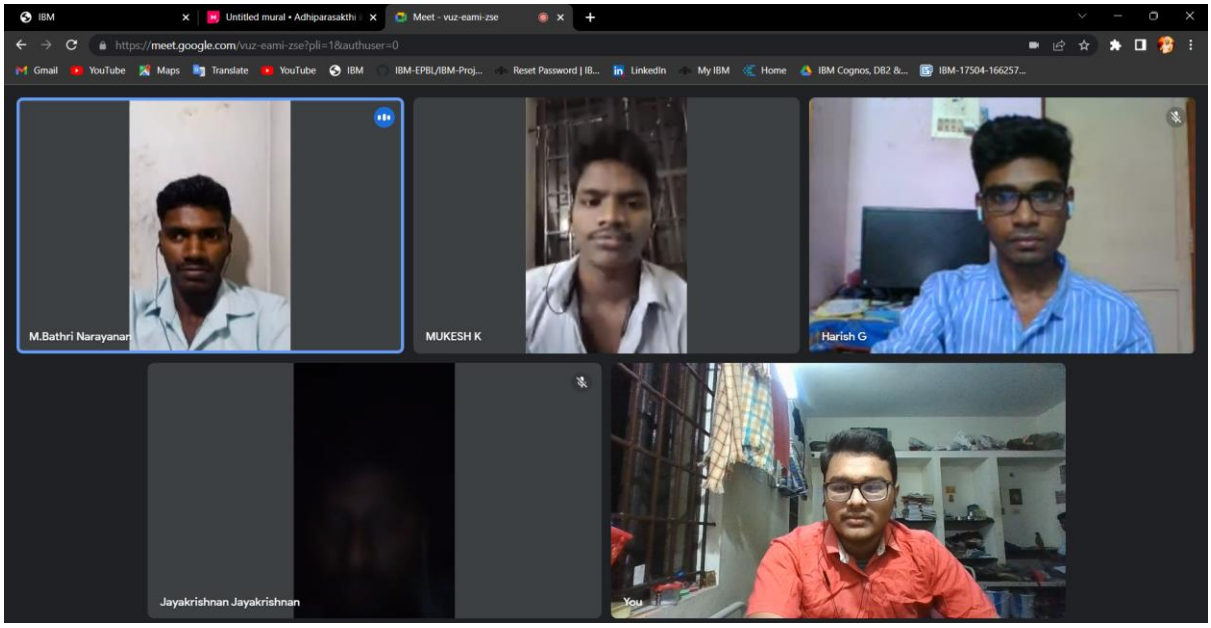
11) In this call we have discussed about performance testing

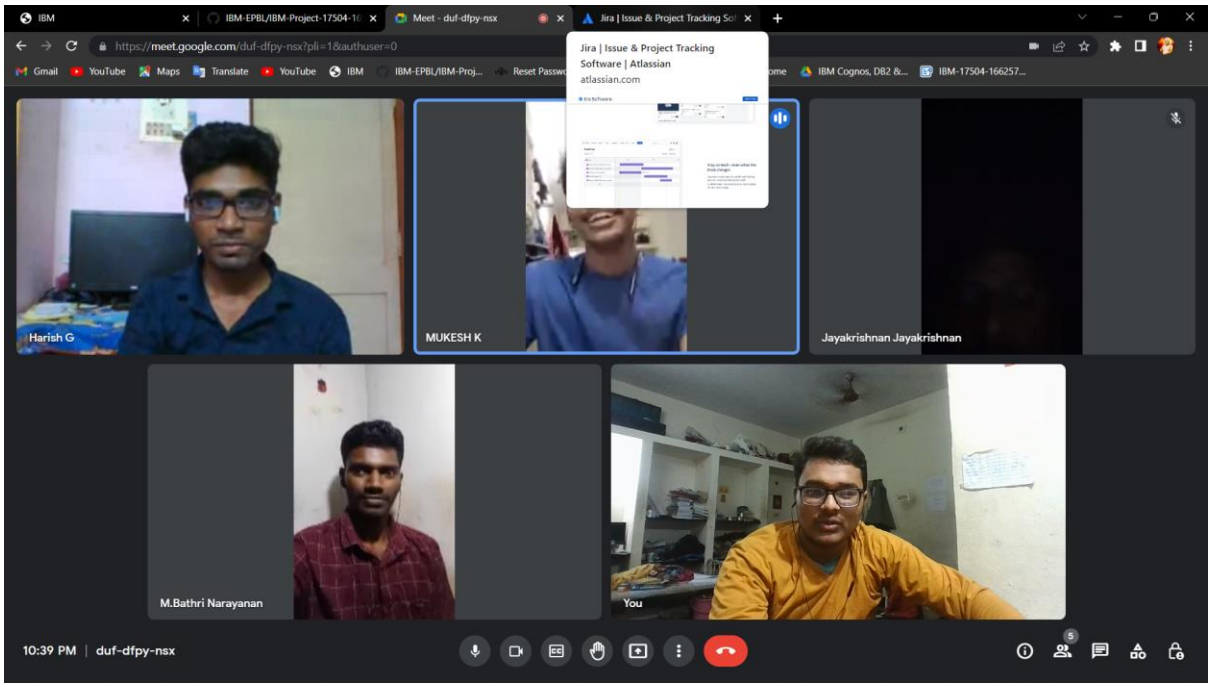
Date: 15 November 2022



12) In this meet we have discussed about Final deliverables

Date: 17 November 2022



13) In this meet we have discussed about Jira software backlog completion

Date: 18 November 2022