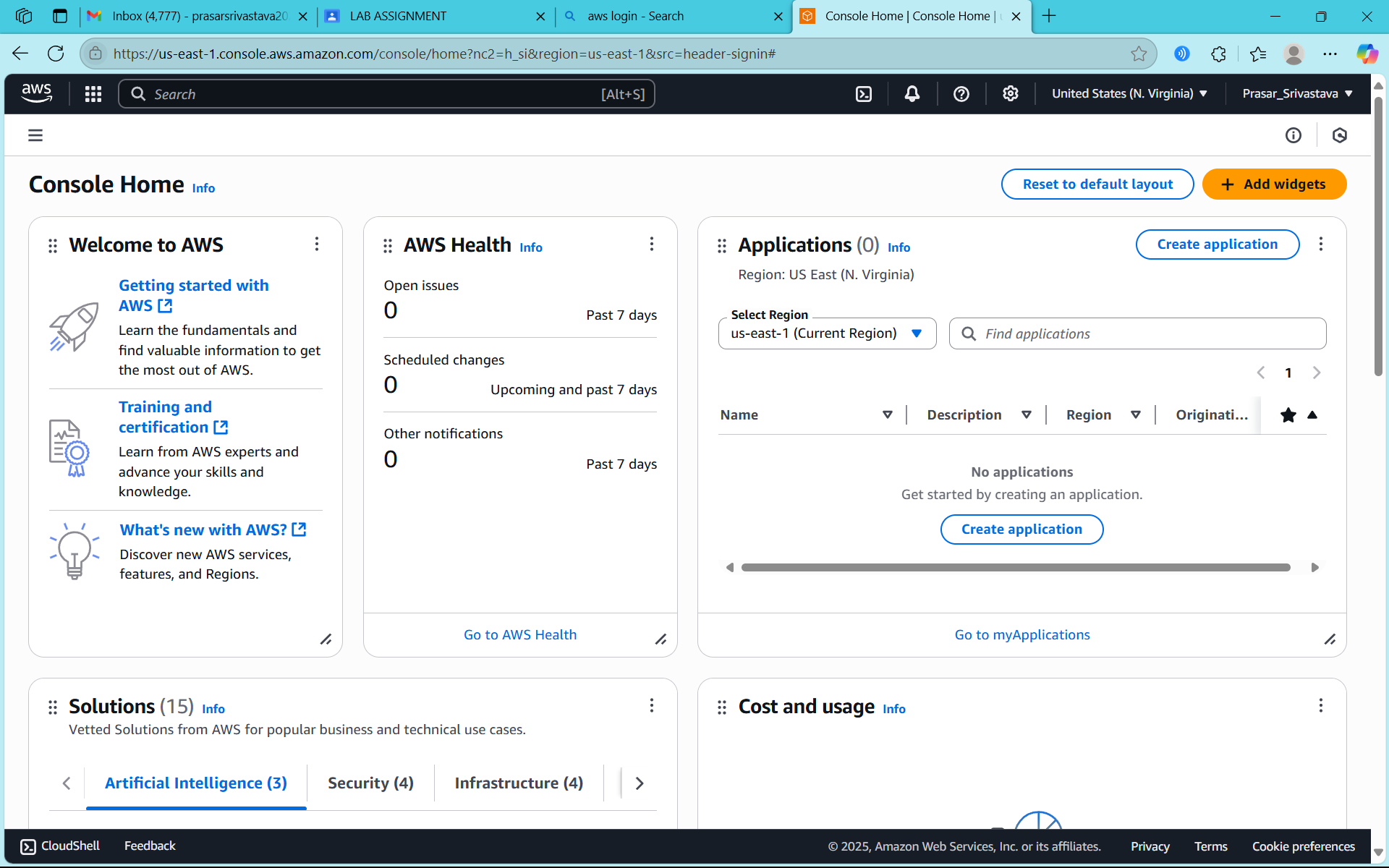
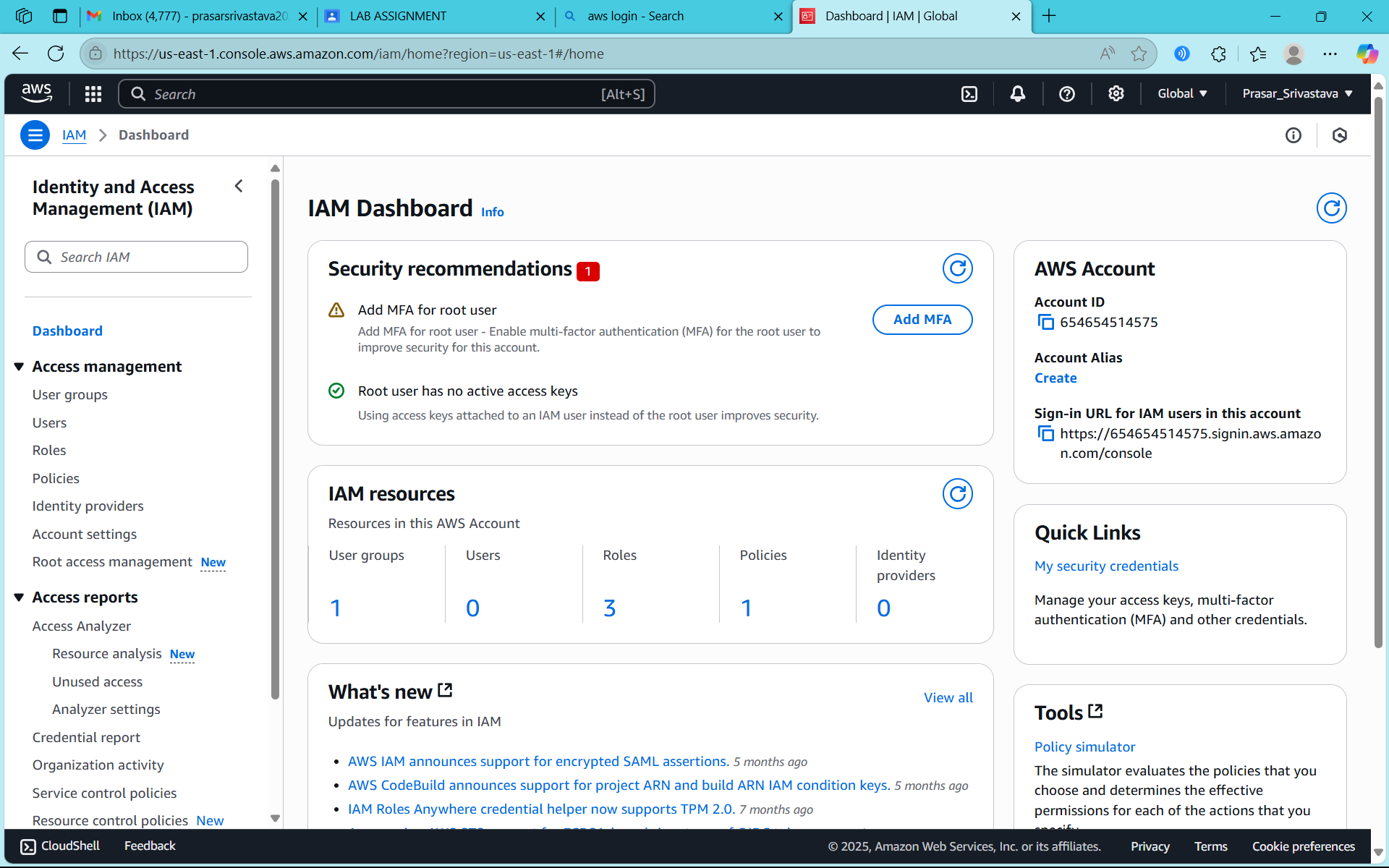
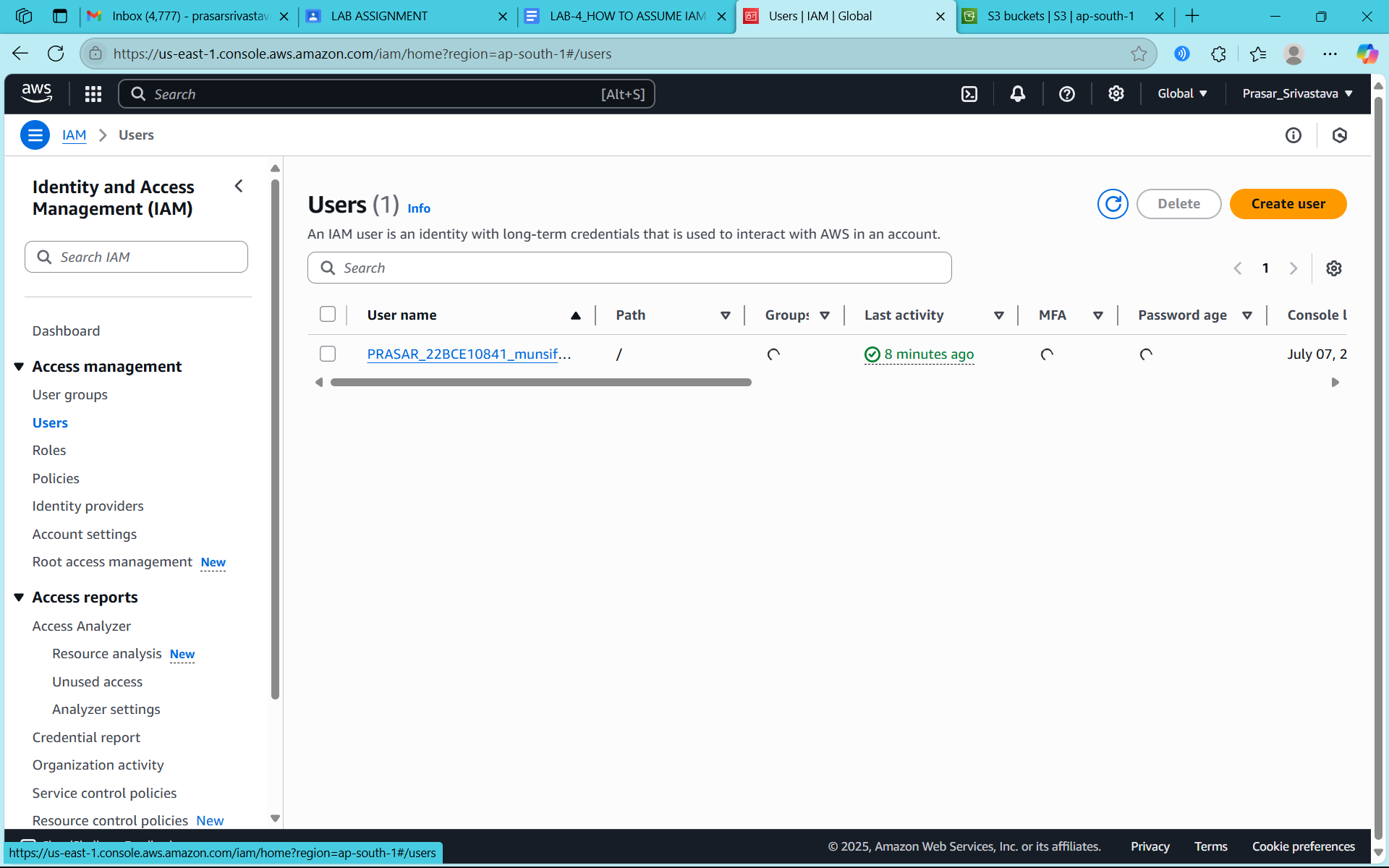
Prasar Srivastava  
22BCE10841  
AWS Solution Lab2

STEP1: OPEN THE AWS CONSOLE AND CLICK ON IAM DASHBOARD

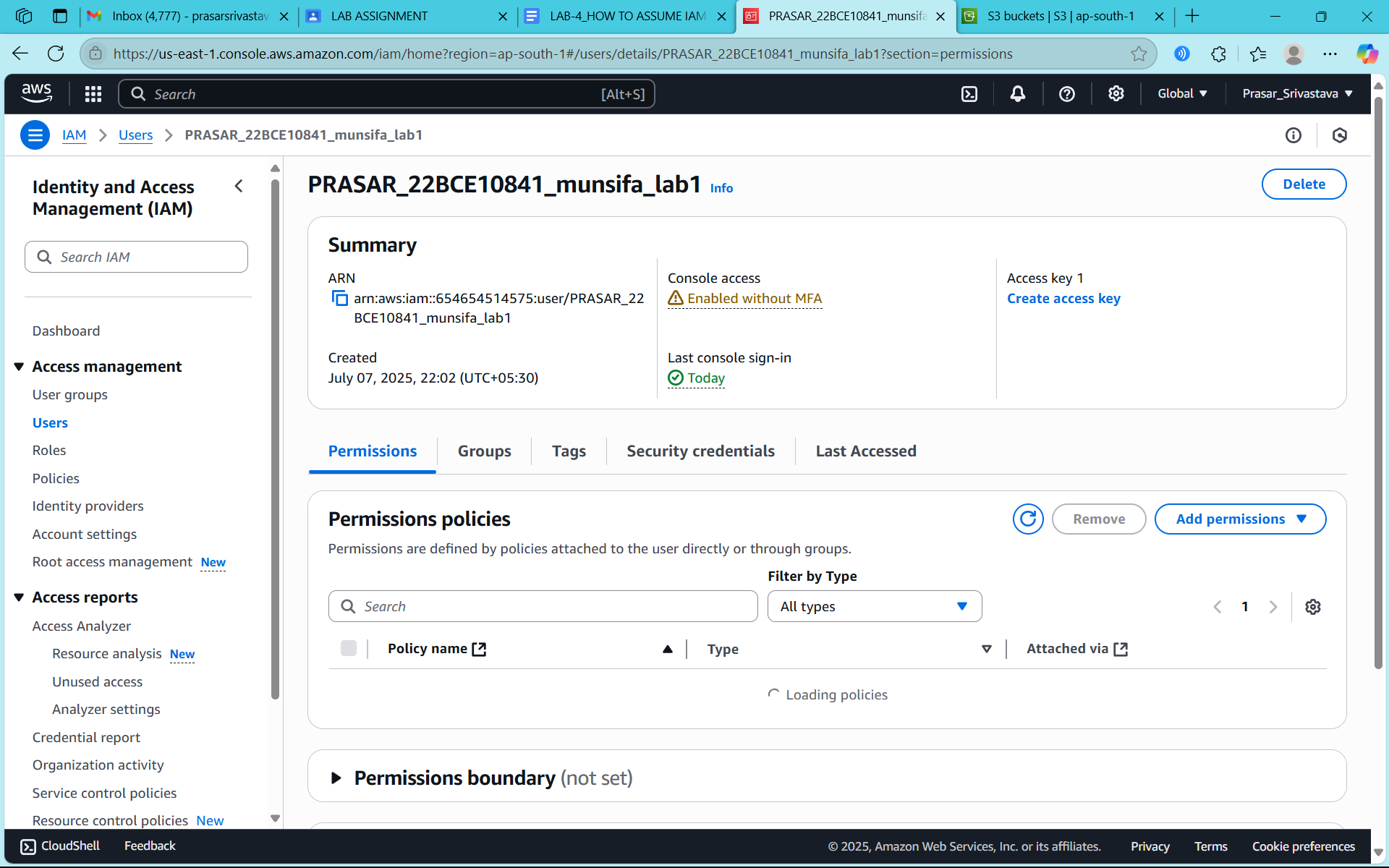




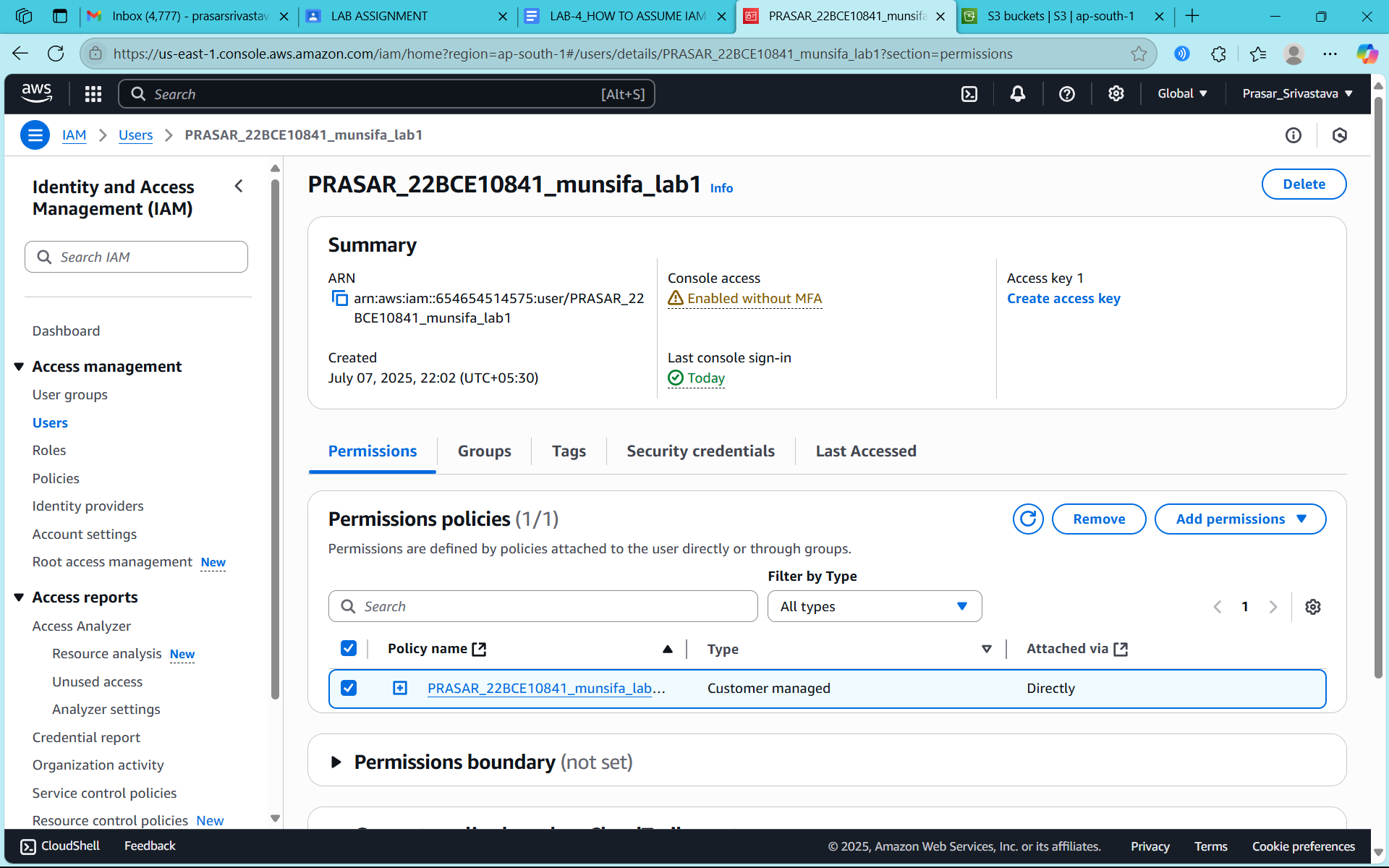
STEP2: CLICK ON USERS



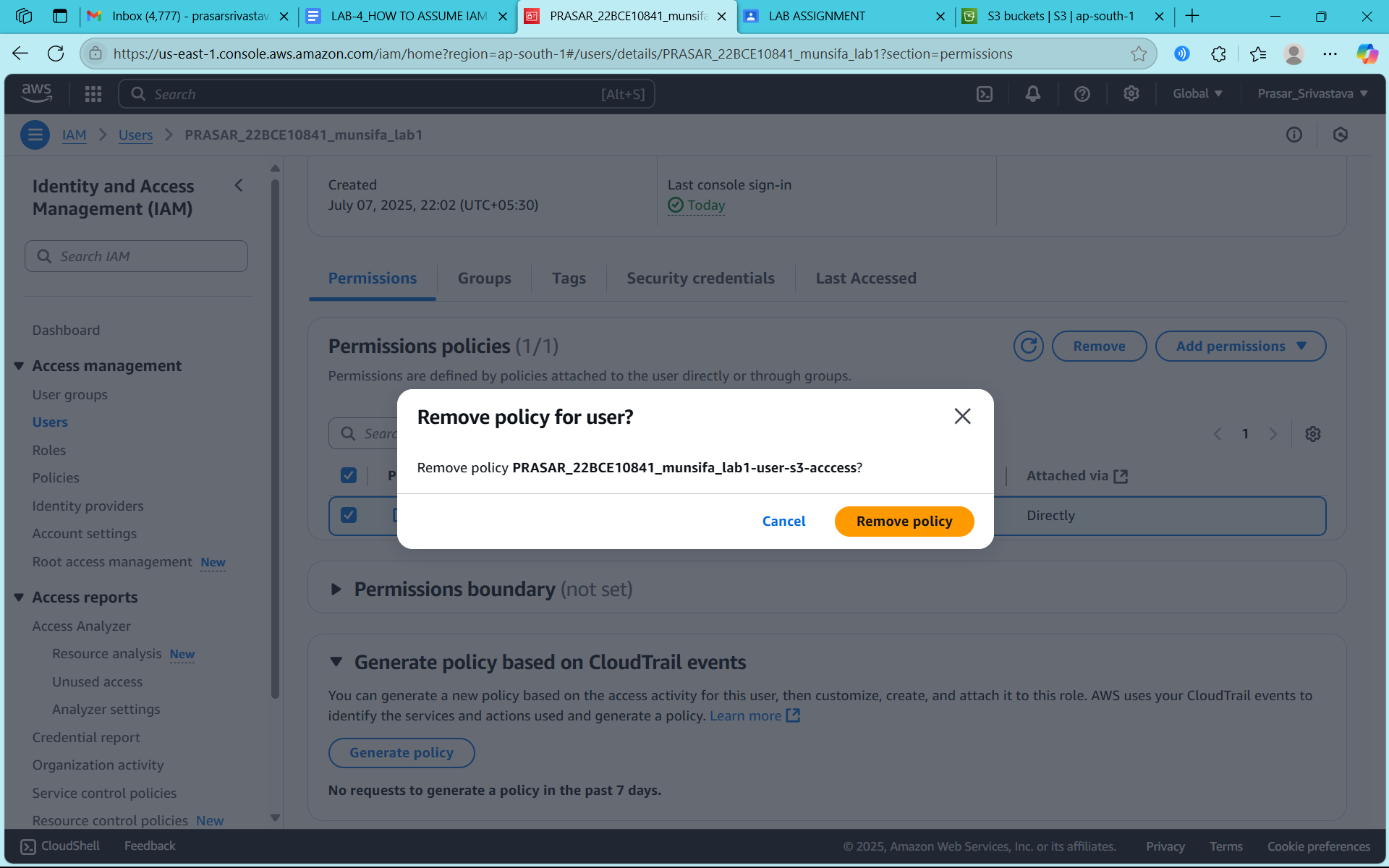
STEP2: CLICK ON IAM USER THAT YOU WANT TO ADD IN GROUP



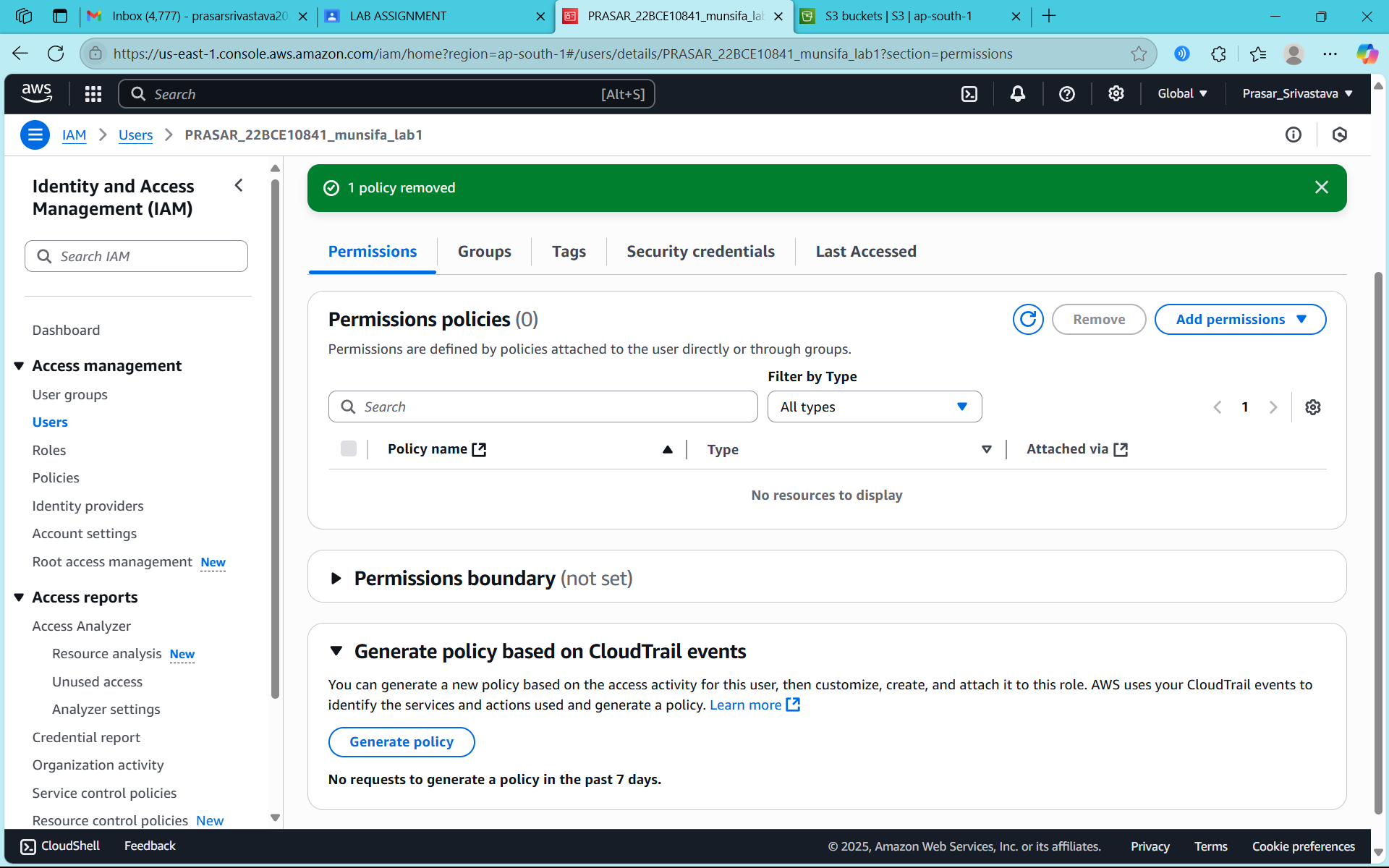
STEP3: SELECT ON THE POLICY THAT WAS EARLIER CREATED



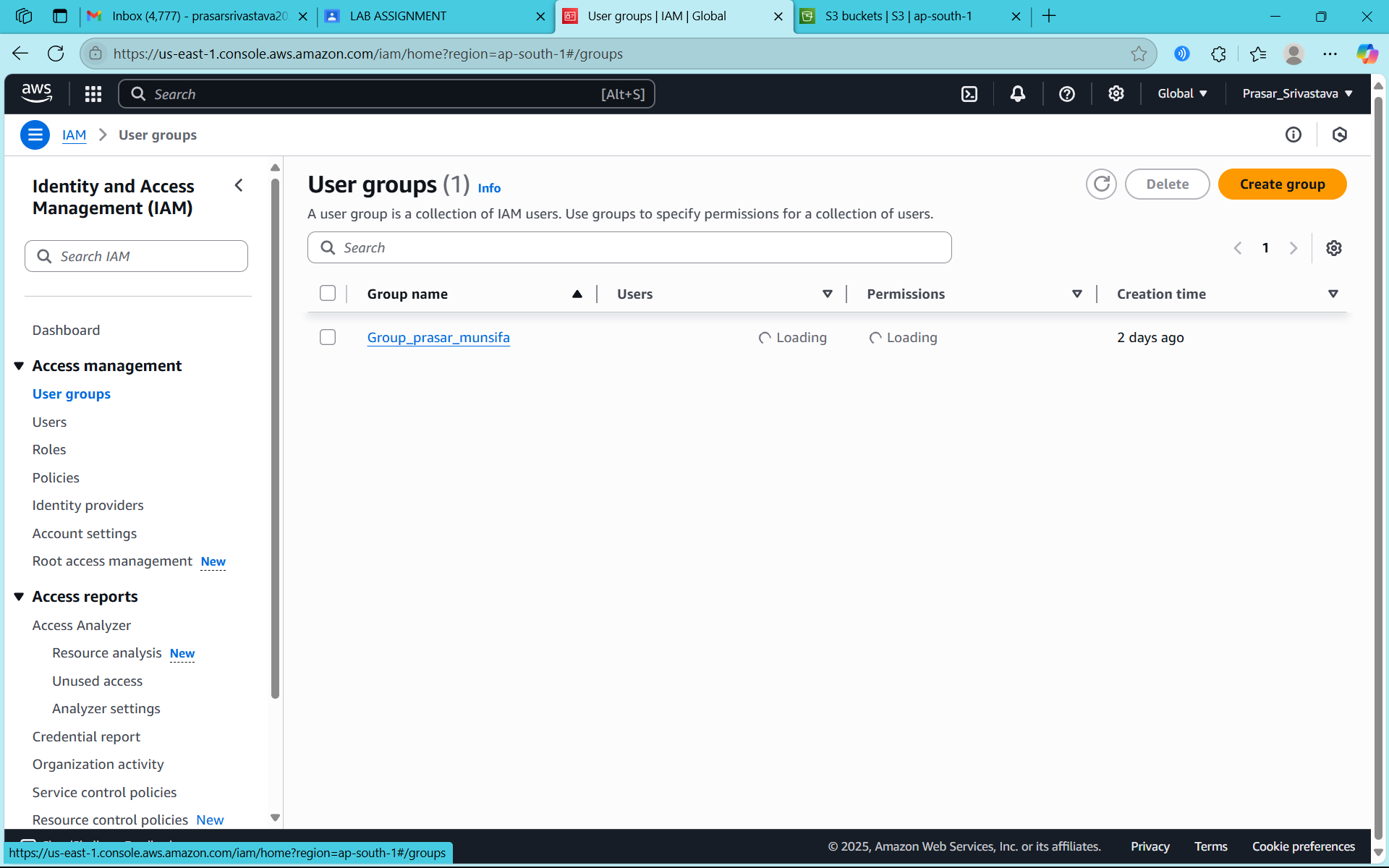
STEP4: CLICK ON REMOVE POLICY



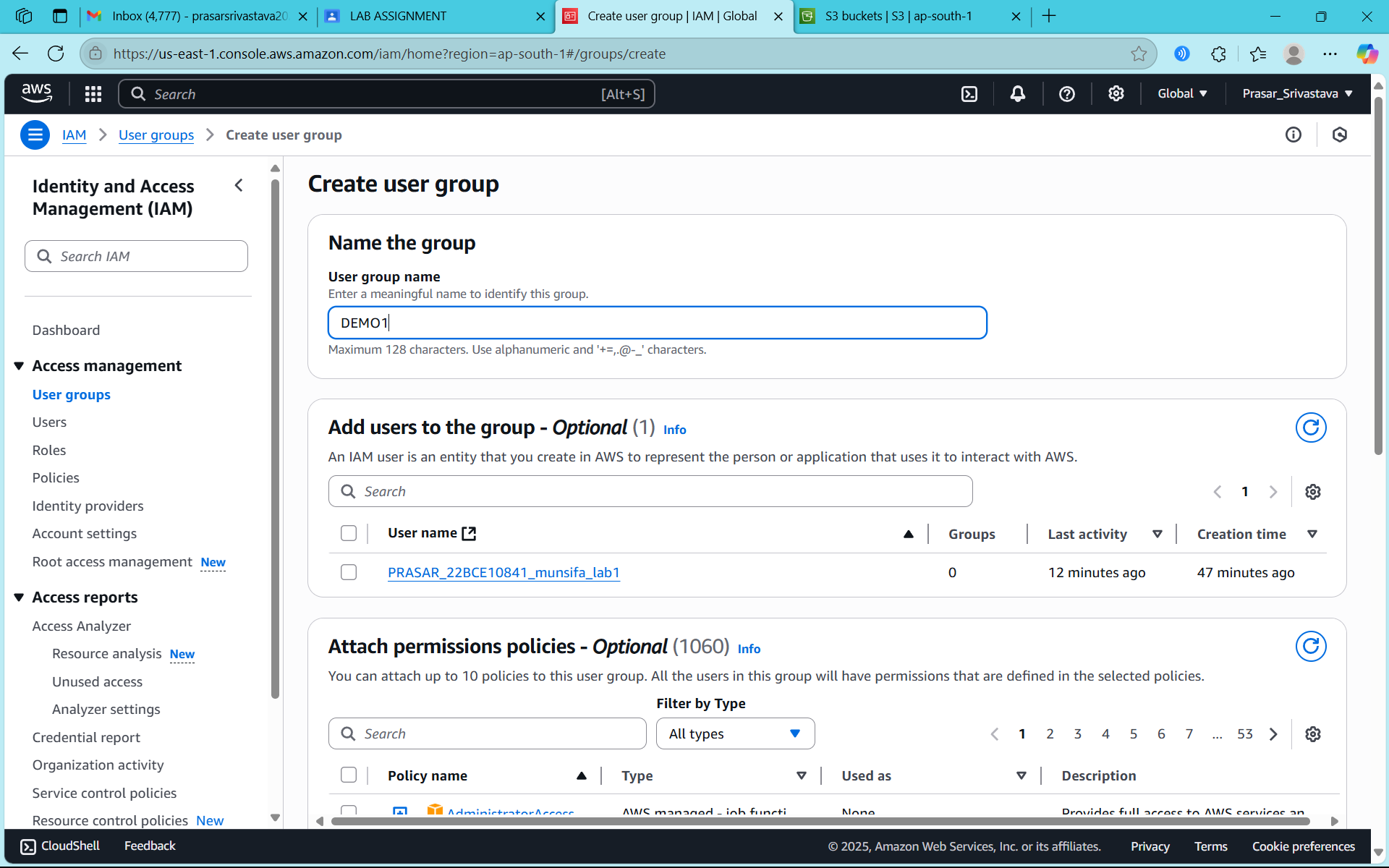
STEP5: YOUR POLICY IS REMOVED



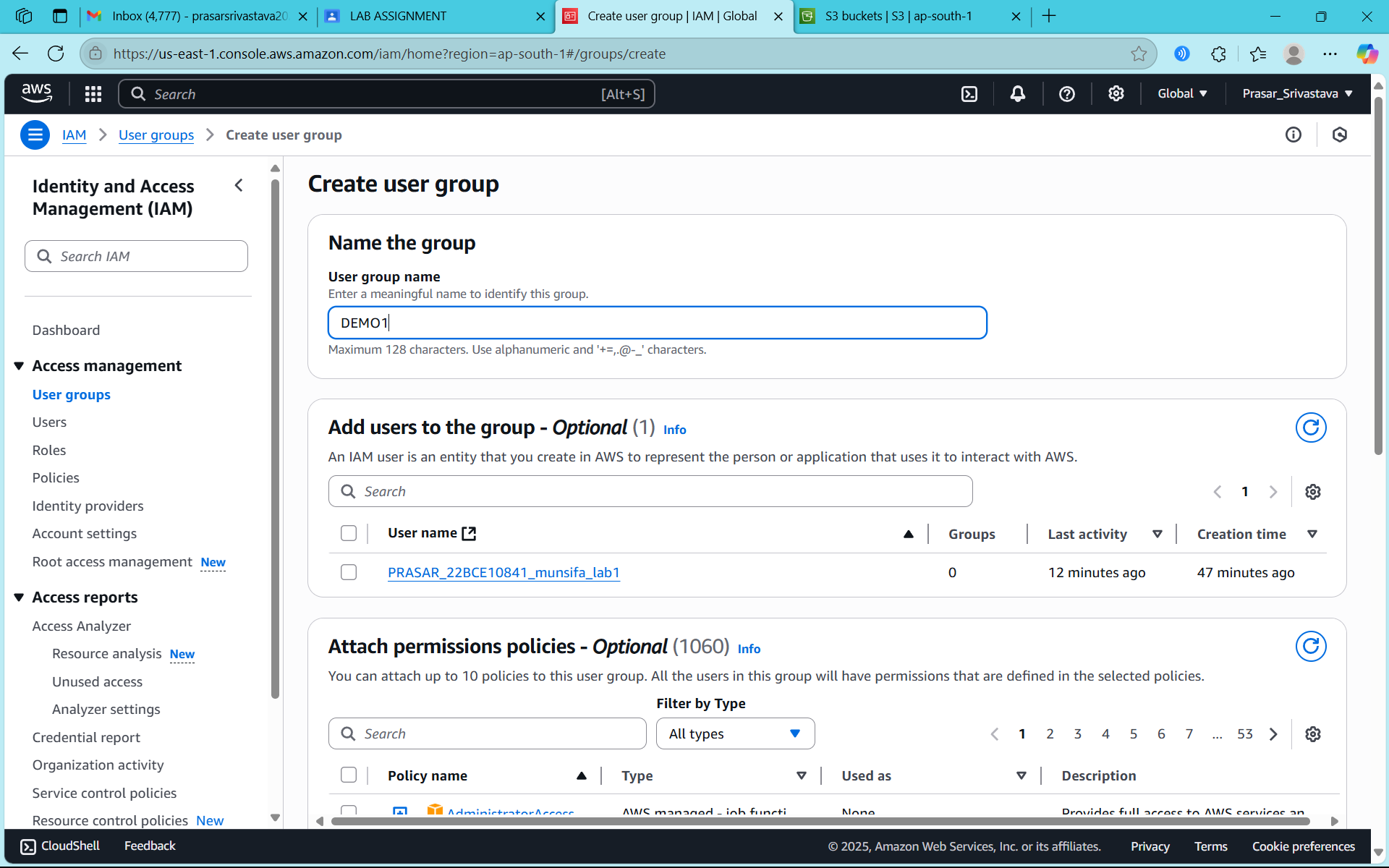
STEP6: CLICK ON USER GROUPS



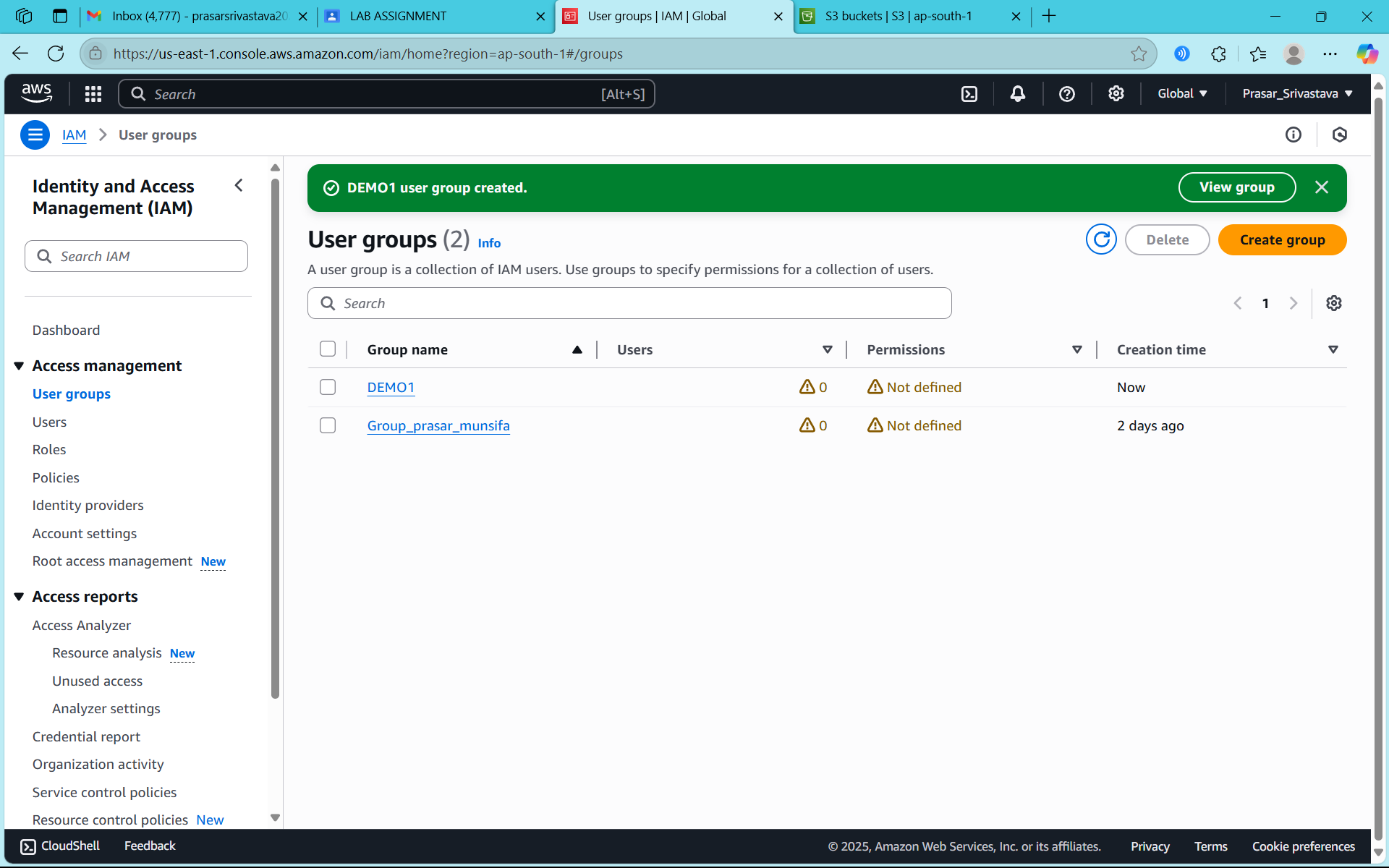
STEP7: CLICK ON CREATE GROUP



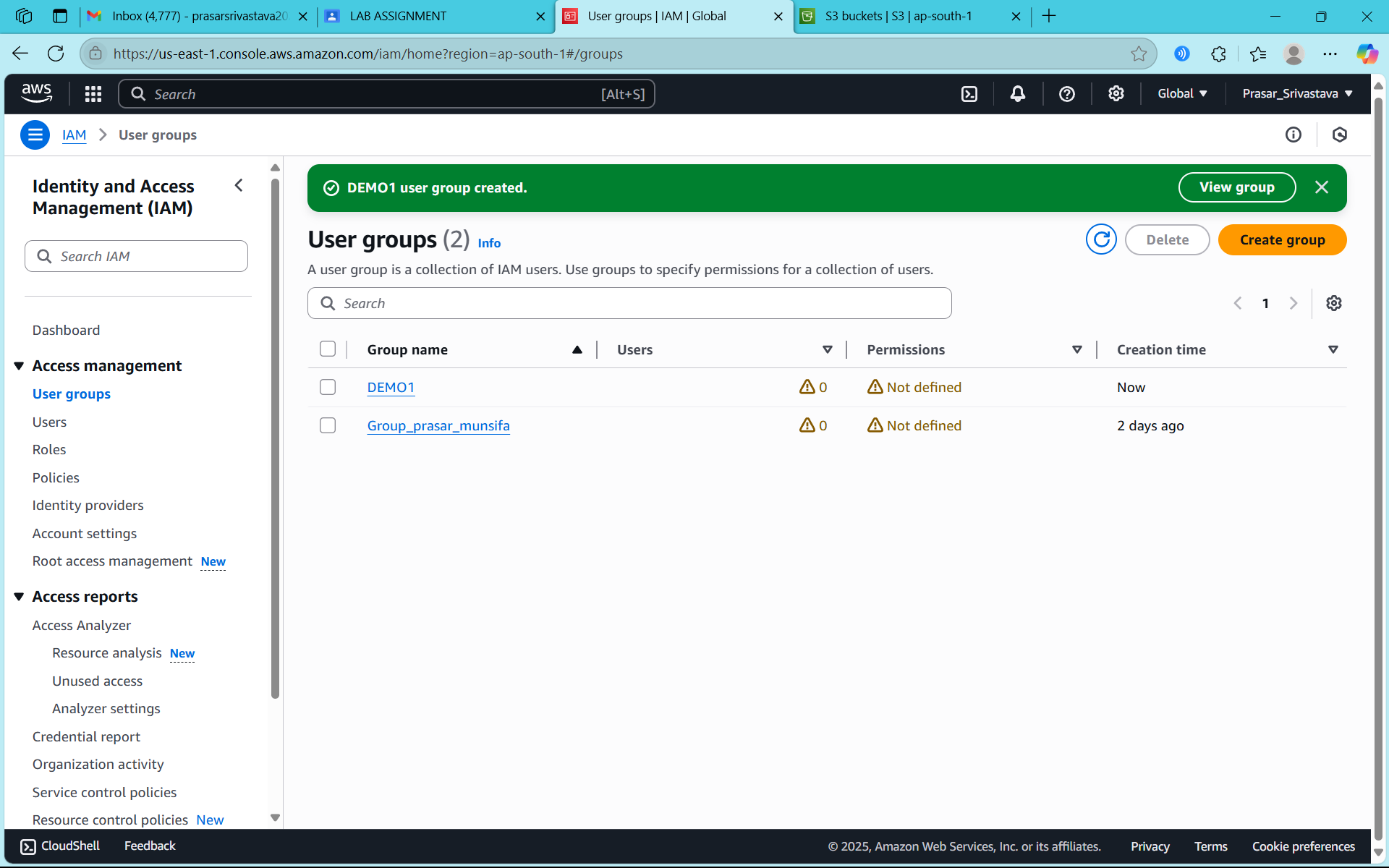
STEP8: TYPE THE NAME OF THE GROUP



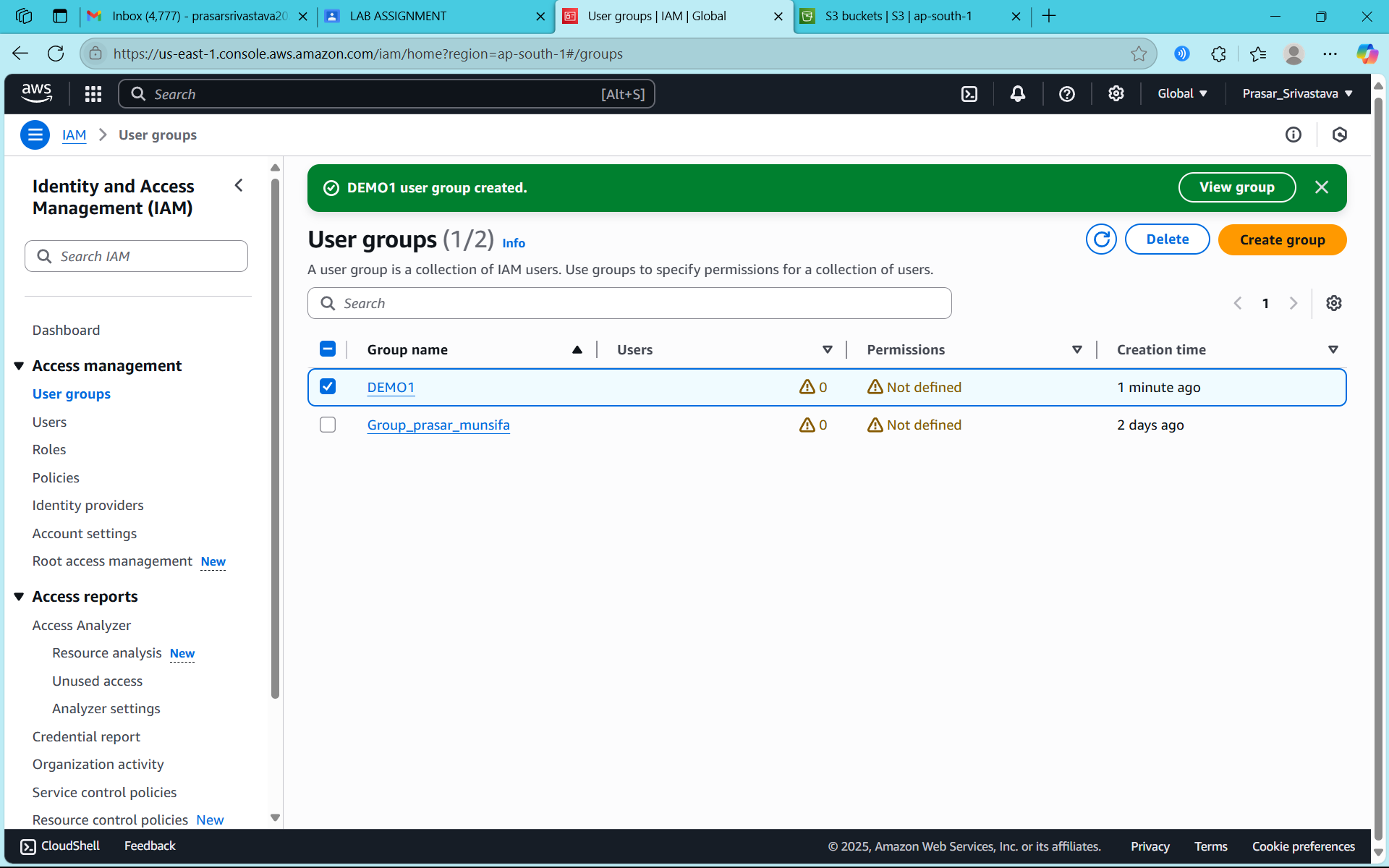
STEP9: CLICK ON CREATE USER GROUP



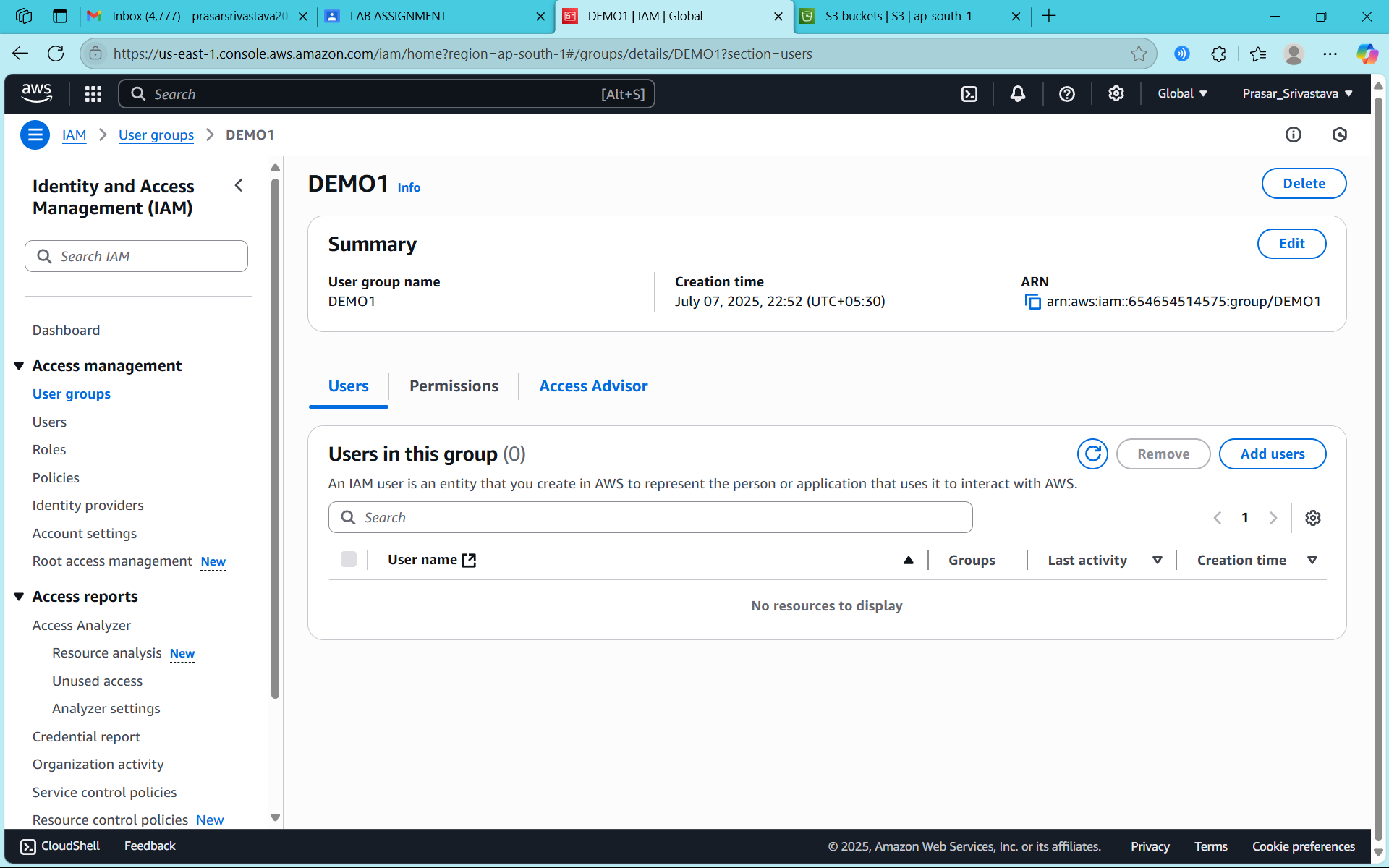
STEP10: DEMO1 GROUP CREATED



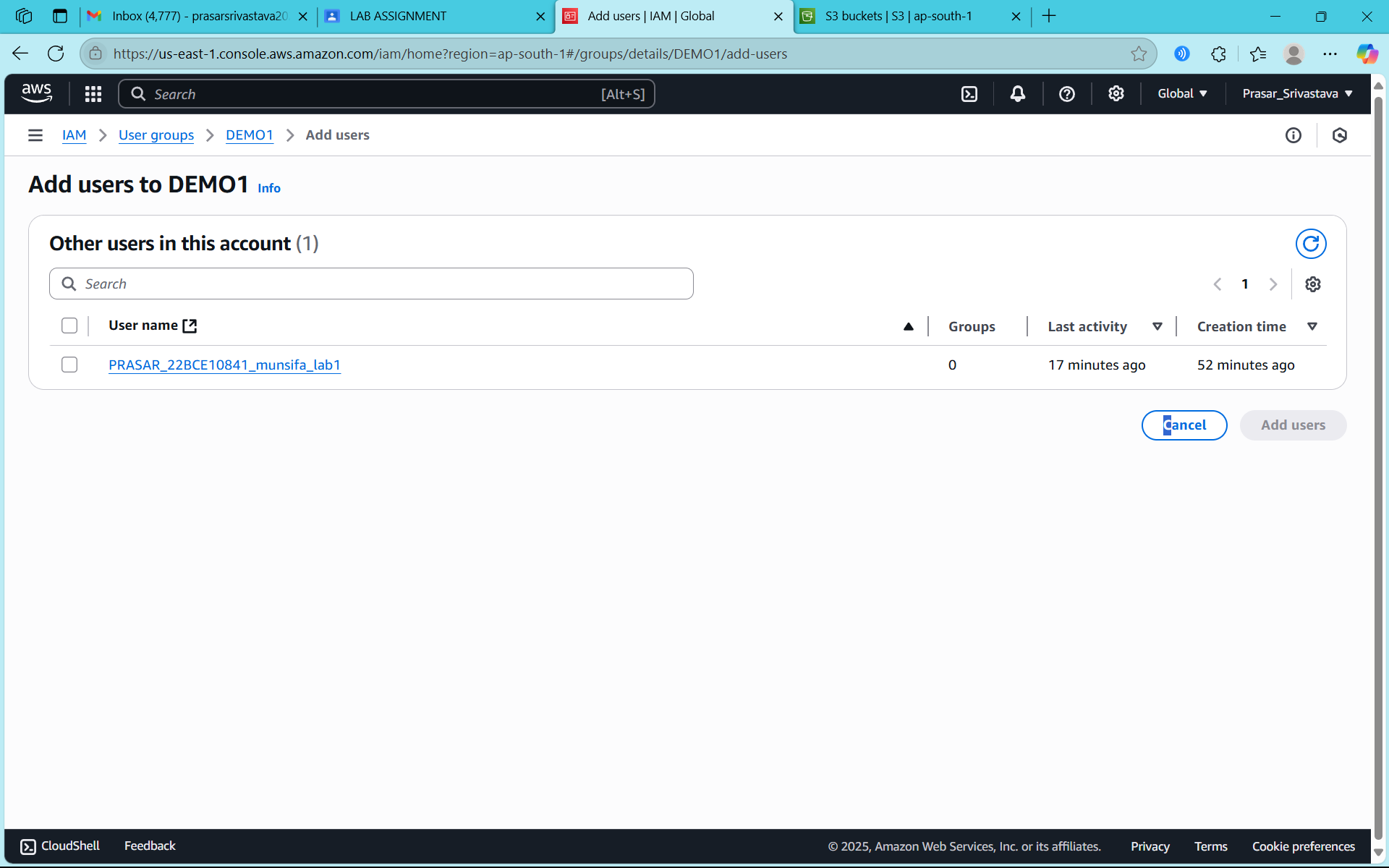
STEP11: CLICK ON DEMO1 GROUP



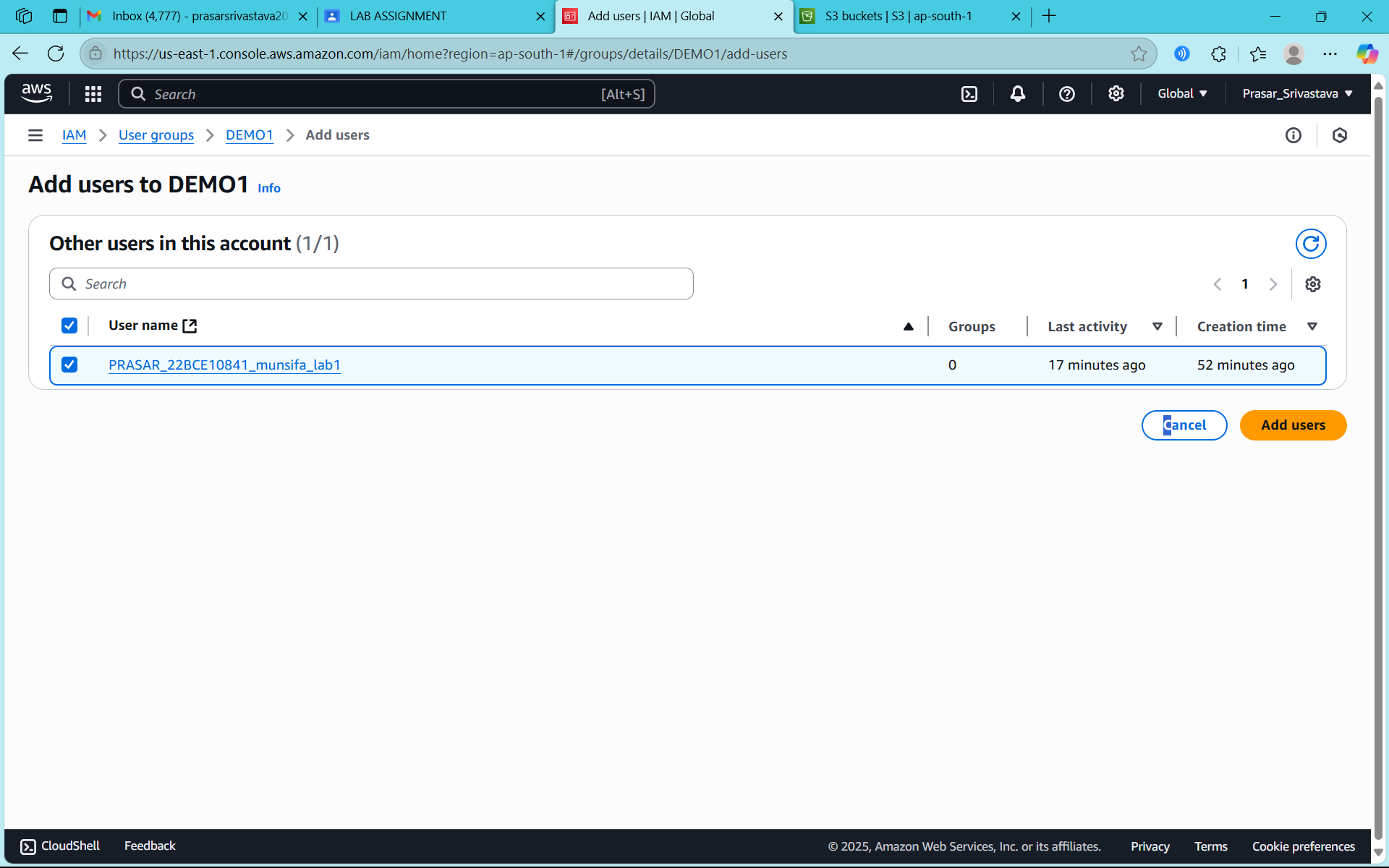
STEP12: CLICK ON ADD USER



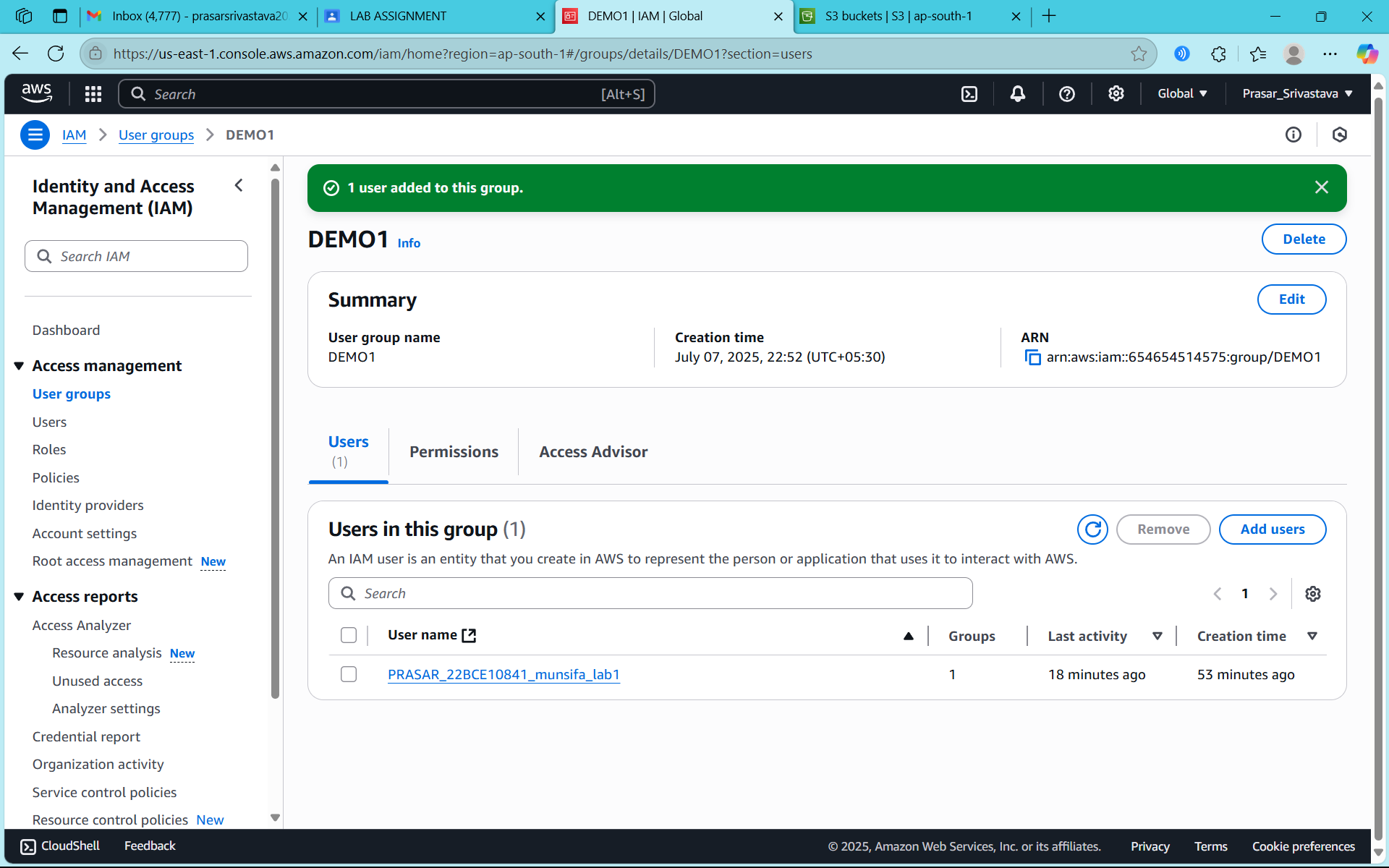
STEP13: SELECT THE USER YOU WANT TO ADD



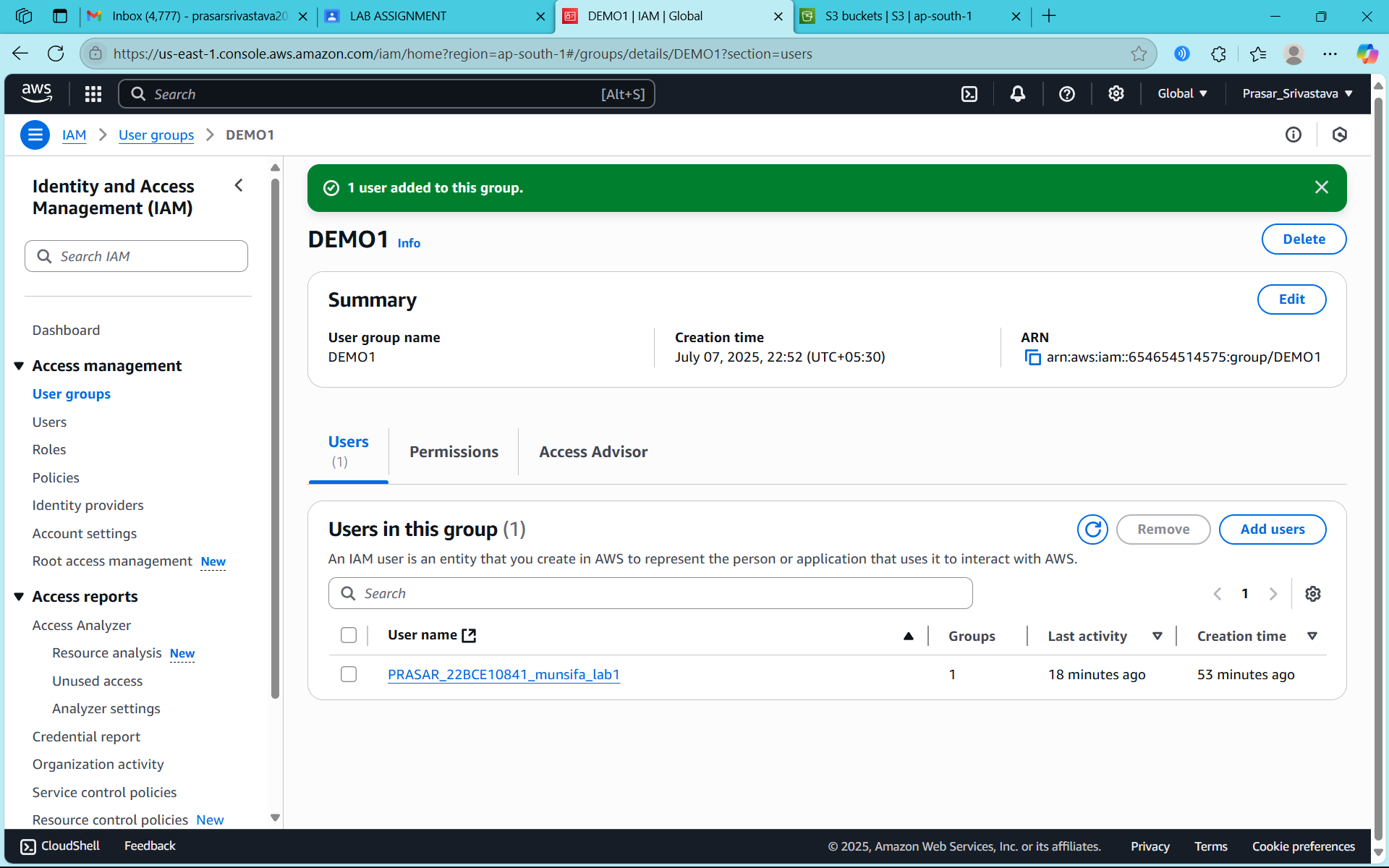
STEP14: CLICK ON ADD USER



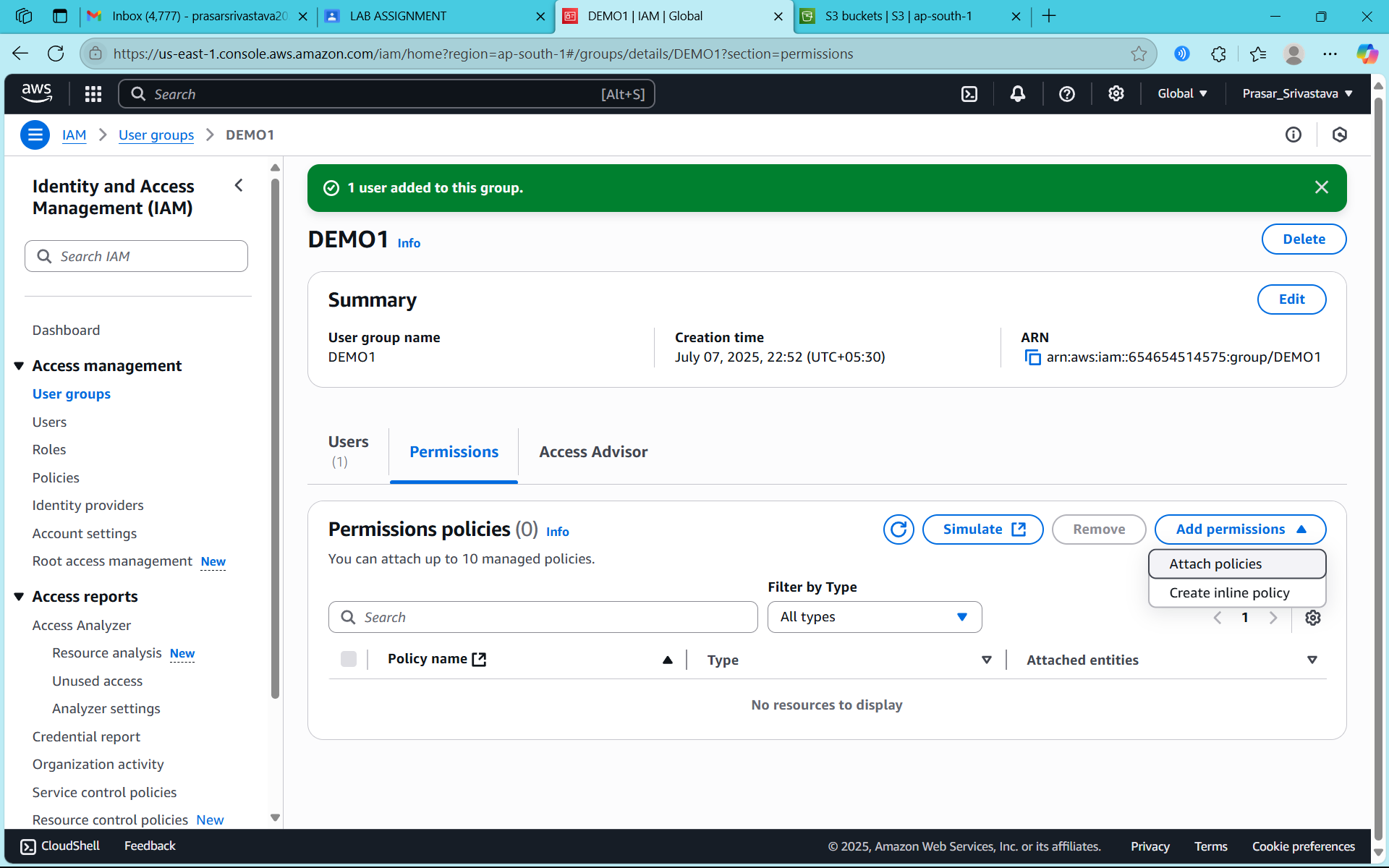
STEP15: USER IS ADDED TO THE GROUP



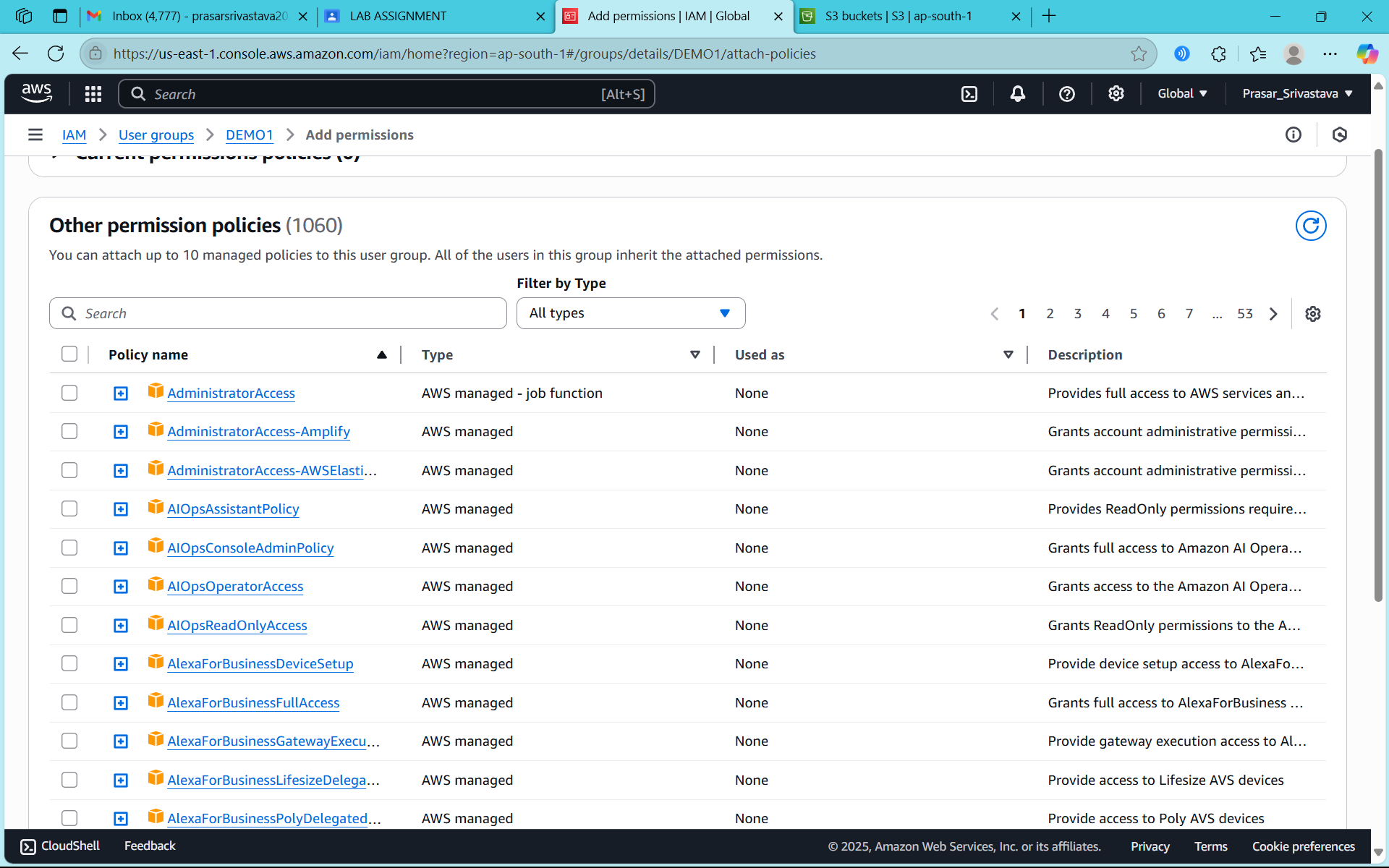
STEP16: CLICK ON THE DEMO1 GROUP



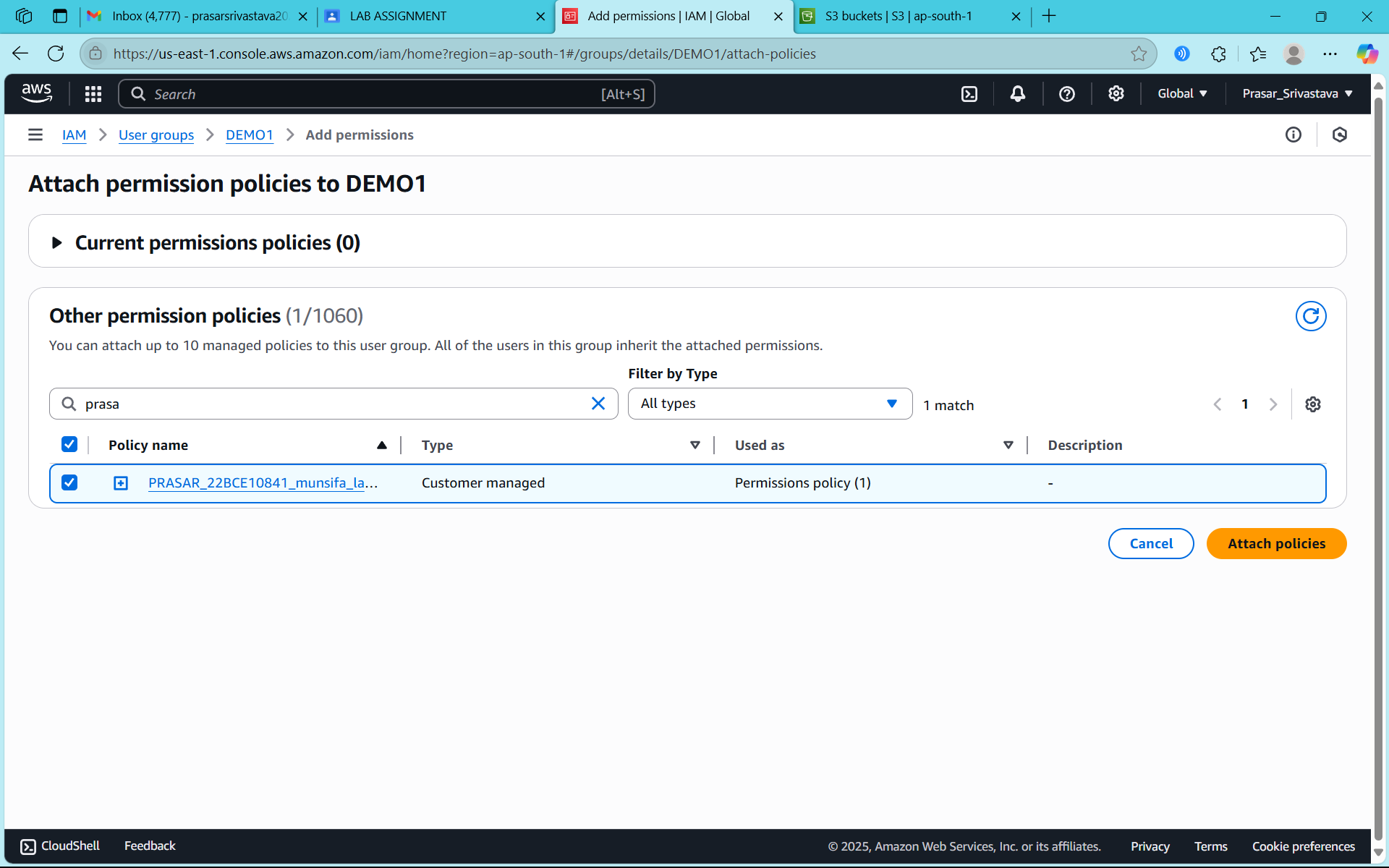
STEP17: CLICK ON ADD PERMISSIONS



STEP18: SELECT THE POLICY THAT YOU HAVE CREATED



STEP19: CLICK ON ATTACH POLICIES



STEP20: POLICY IS ATTACHED TO THE GROUP

