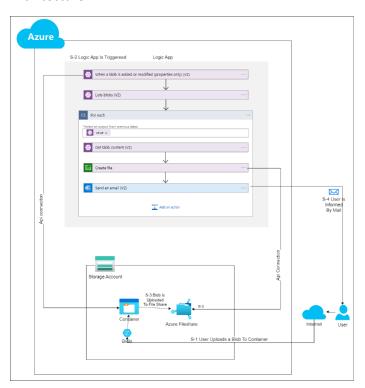
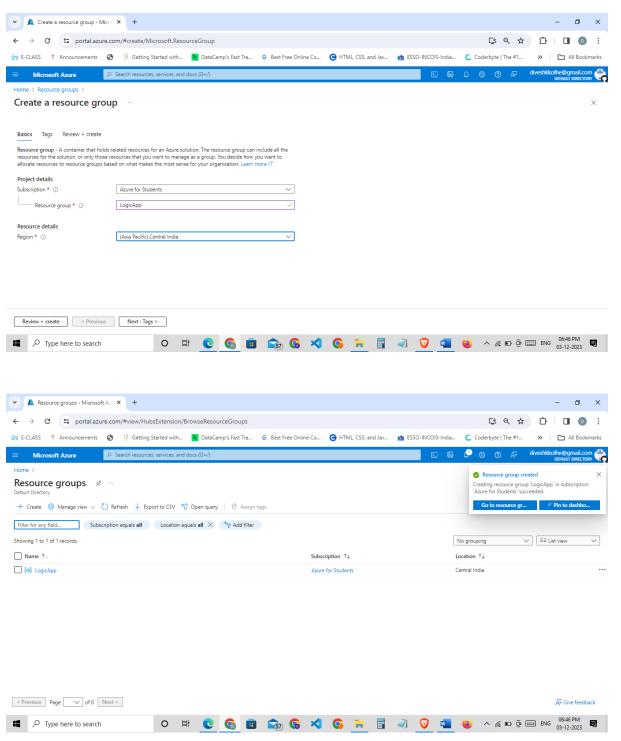
Aim: To Create a Logic App In azure to Demonstrate skills.

Architecture:

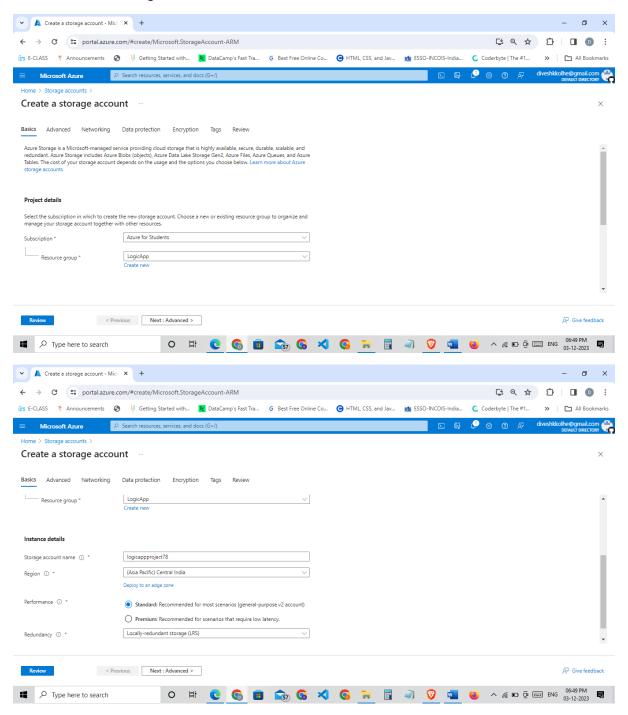


Steps:

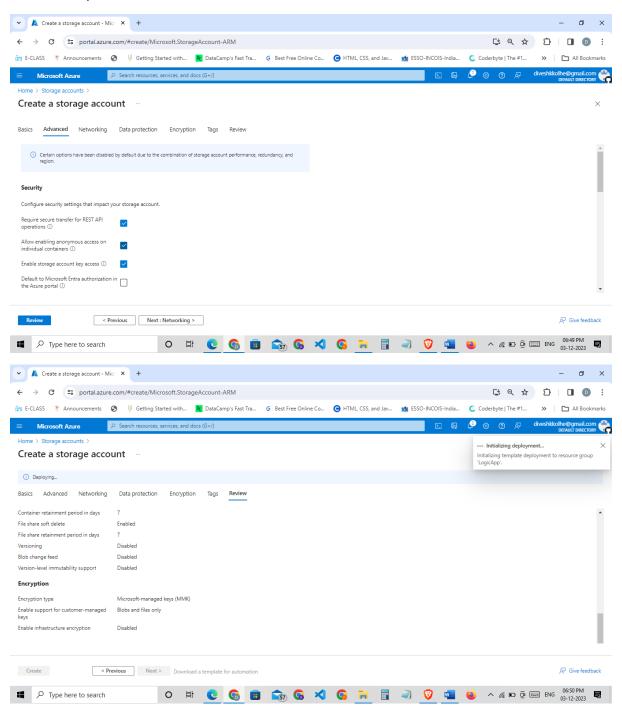
1. Create A resource Group.



2. Create A Storage Account:

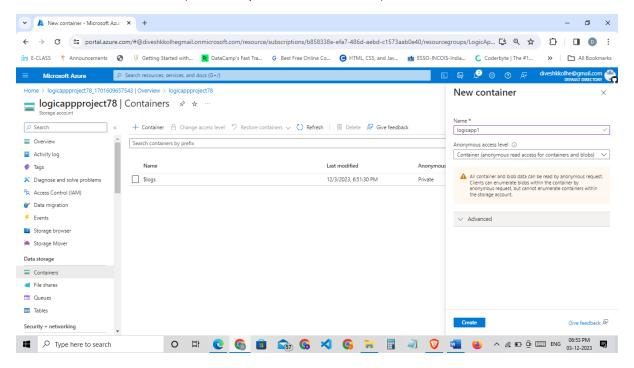


Enable Anonymous Access:

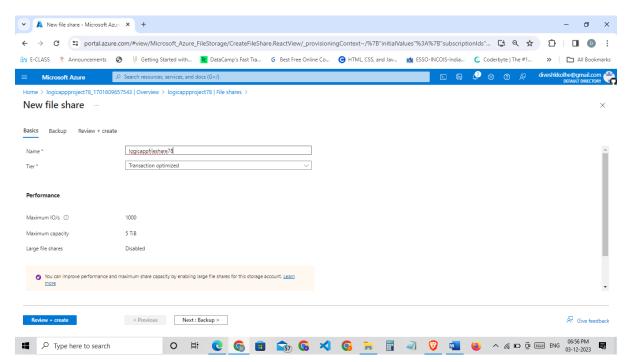


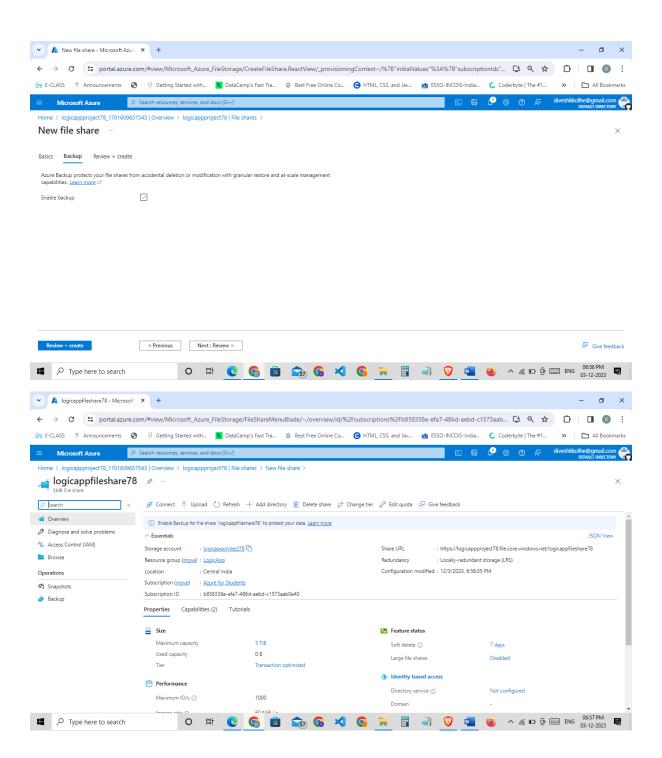
Create.

3. Create a Container: (with anonymous access enabled).

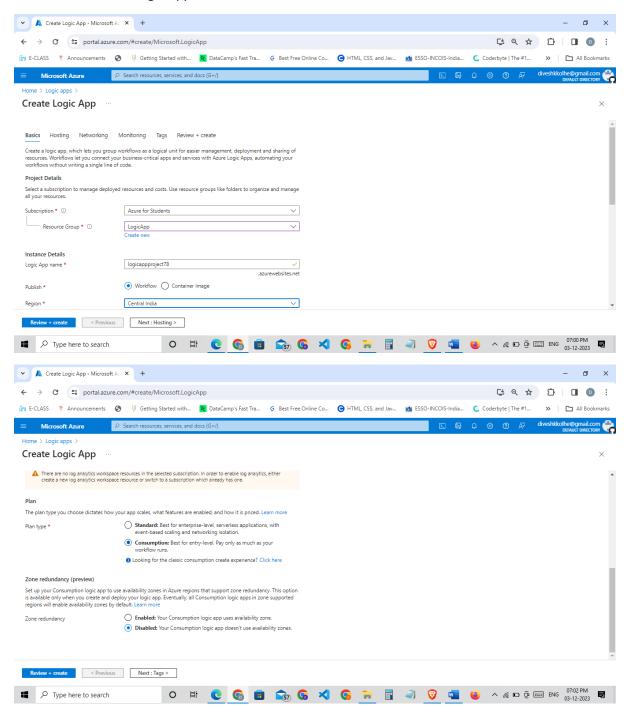


4. Create A File Share:

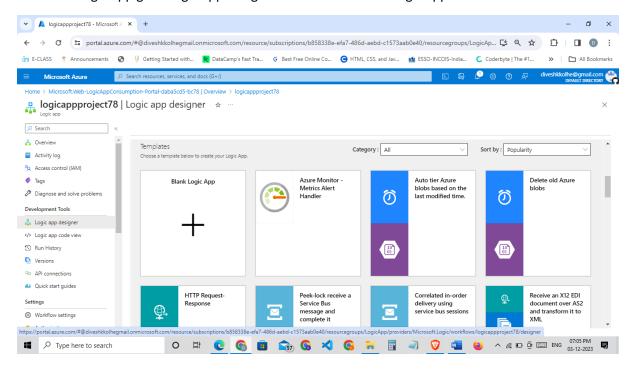




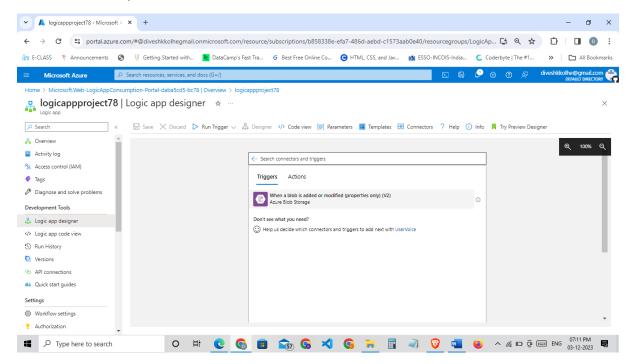
5. Create The Logic App:



6. In logic app go to logic app designer and create a blank logic app.

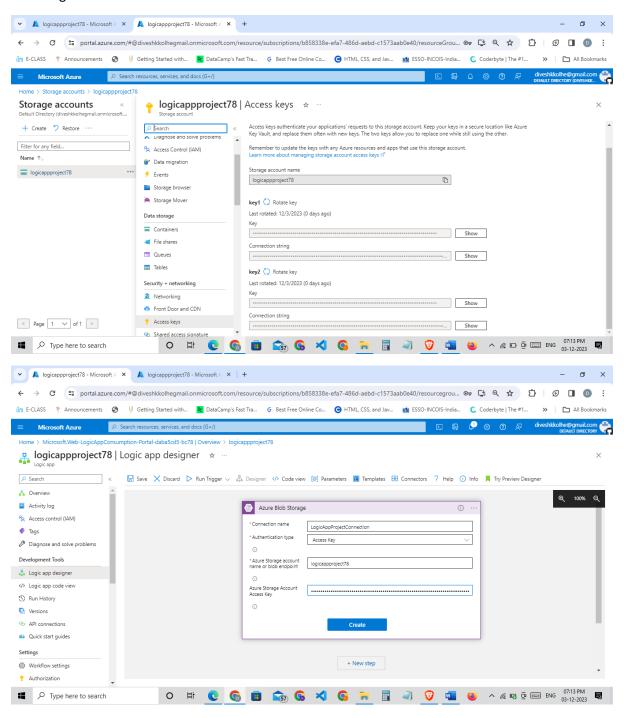


Create>> then Search for Blob storage trigger condition and look for the trigger: (when a blob is added or modified).



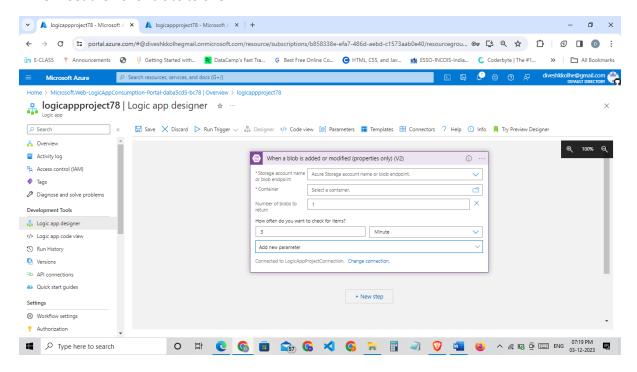
7. Creating the "Api" onnection between logic app and storage account (using access key).

Of storage account.

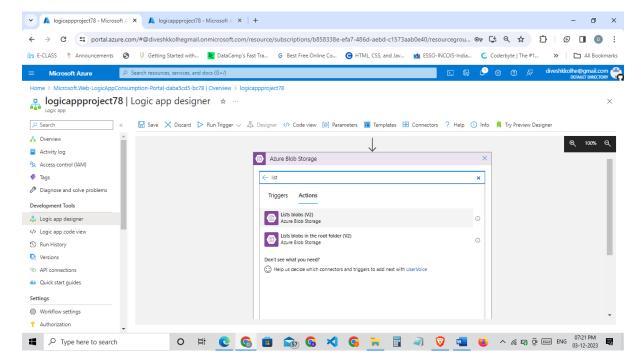


Create.

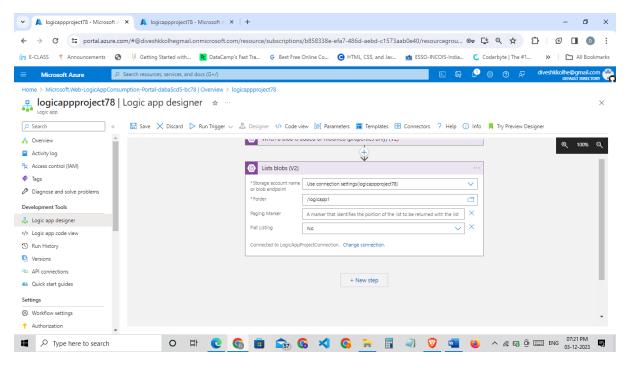
8. Set the no. of blobs to one.



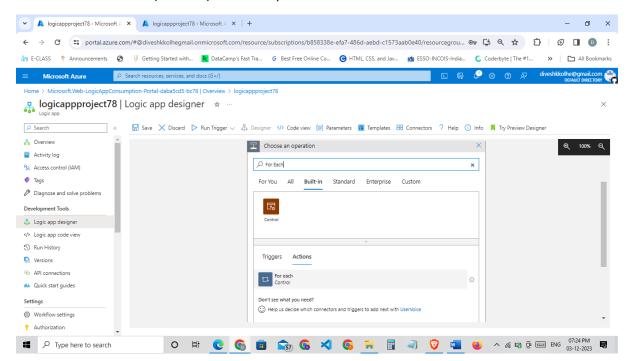
Add the next step to list the blobs.



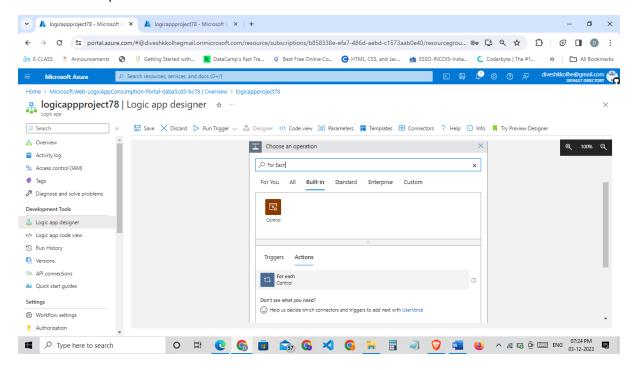
Use the connection setting and the respective container



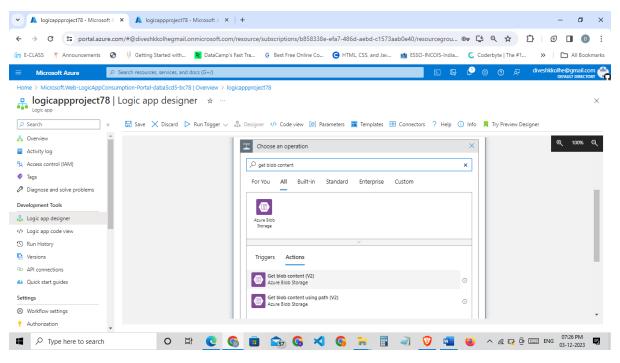
Now Add The Condion (for each) in next step:



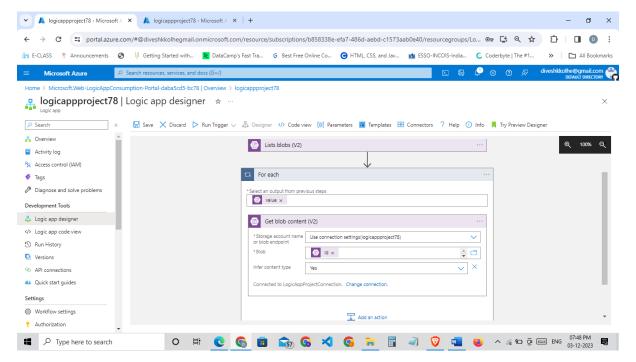
Select the ooutput as Value:



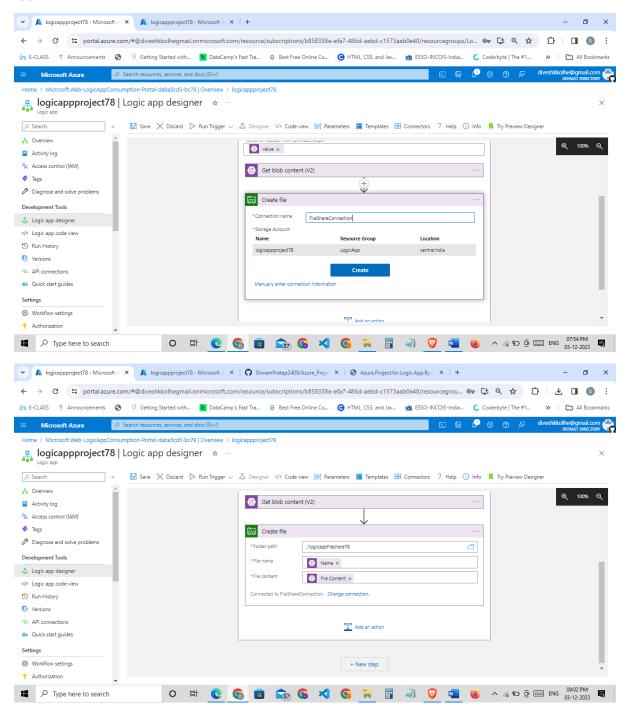
Add an action (get blob content):



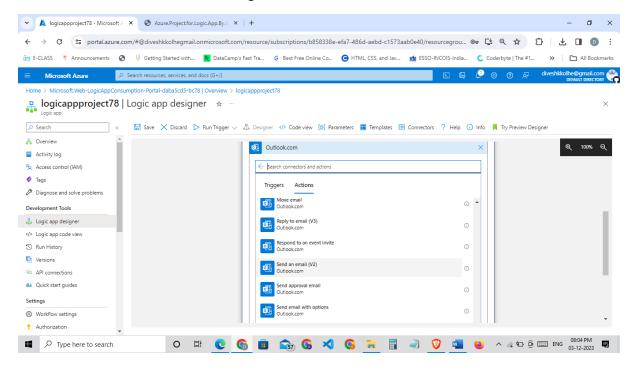
Then add one more action to get id of the blob.



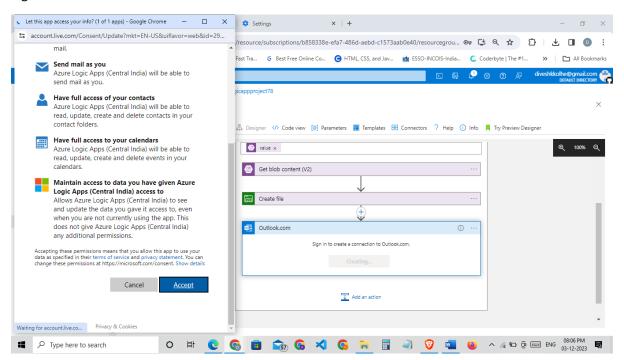
Add another action to create file: (this is establishing the connection between file share and logic app)



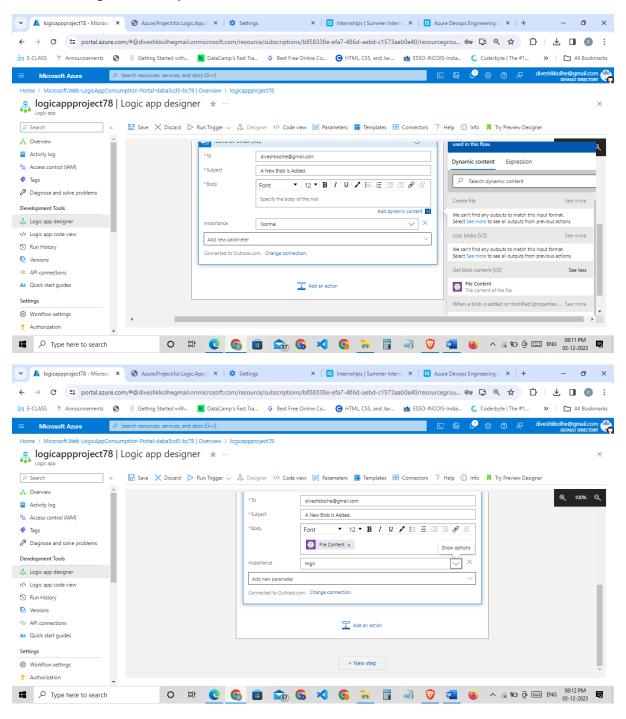
Add another action to send email using outlookV2



Sign in to establish the connection.

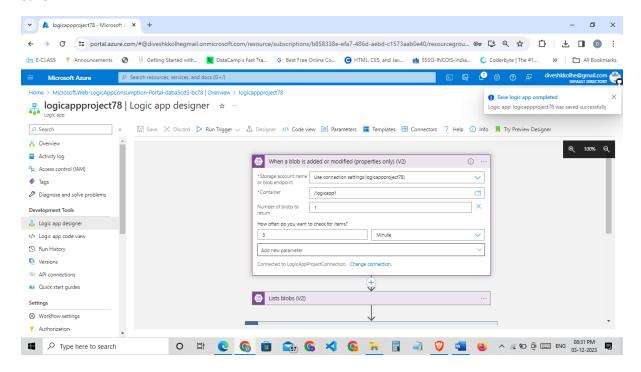


Then create a generalized dynamic mail

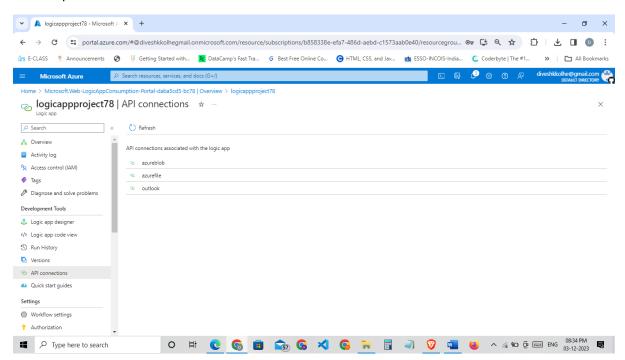


High priority

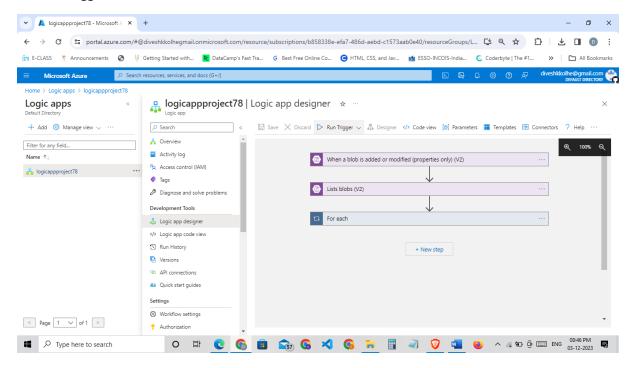
Save



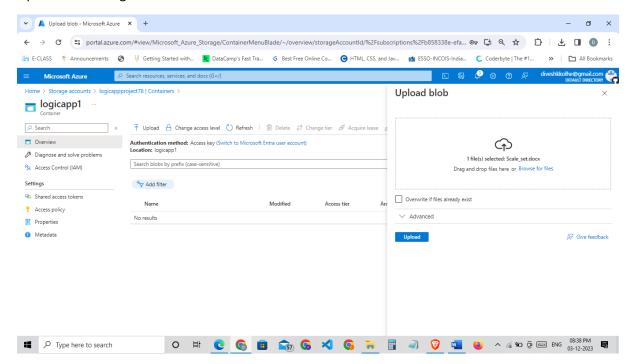
All the api connections.

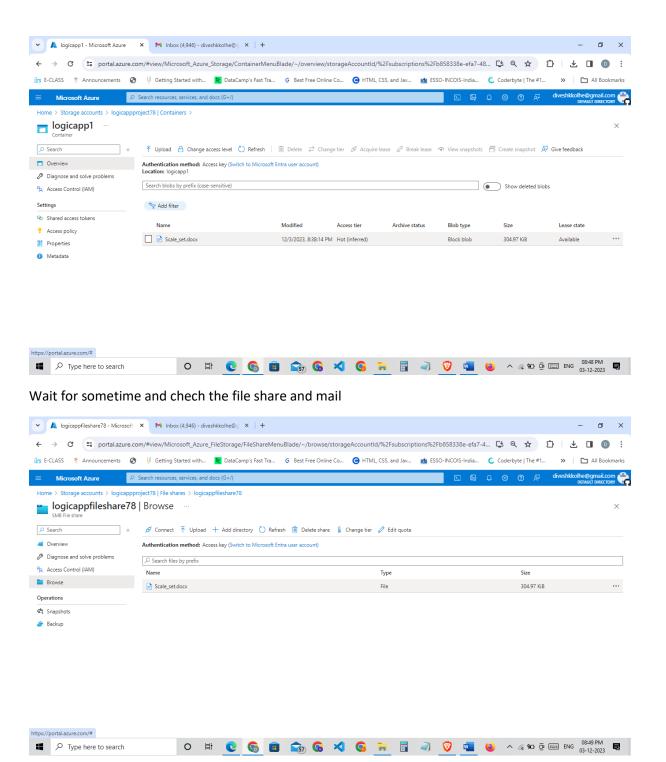


Run the trigger:



Upload something to container





Mail

