Preparing a destination GCS bucket for LegacyFlo

A. Create a bucket on Google Cloud Storage

Note: We recommend that you use a single bucket in your Google Cloud Storage account to receive LegacyFlo request output.

Create your bucket in a supported region and allow list and write access to LegacyFlo. The steps for the same are given in the links below:

1. Get an Google Cloud Storage account. (https://docs.mithi.com/home/google-cloud-storage)
2. Create a bucket (https://docs.mithi.com/home/creating-a-bucket-in-google-cloud-storage) in a region supported by Mithi.
3. Generate an access key for LegacyFlo and assign permissions to the bucket (https://docs.mithi.com/home/creating-a-service-account-to-access-bucket).

B. Register your GCS bucket as a destination on LegacyFlo

For LegacyFlo to upload data to your GCS bucket, it needs to be added to as a destination bucket in LegacyFlo. The steps for doing the same are as given below:

> **Note:** This step has to be done only once for each destination bucket.

1. Login to LegacyFlo (https://docs.mithi.com/home/how-to-login-to-the-legacyflo-application)
2. Click on the Integrations icon on left pane.
3. Select Cloud Storage under Google Cloud Integrations
4. Click on Add bucket icon. A dialog box will pop-up
5. On the **Prepare Bucket** page, you will be shown the list of steps to be completed to create and grant access to the bucket. Confirm that you have done as instructed and click on **I confirm that the above configuration is complete.**
6. Click **Continue**
7. On the **Configure, Verify & Save** page, give the **Bucket Name** and **upload the JSON file downloaded to your desktop in Step A.3 above.**
8. Click **Verify**. LegacyFlo will check the access to the bucket.
9. If LegacyFlo cannot access the bucket, you will be shown an error message.
10. If the connection is successful then click on **Save**. LegacyFlo will remember this GCS Bucket for further requests.