**Context:**

Mulesoft API will extract Andriod and IOS app data from amplitude which will be available in cloud storage bucket as zip file.

**Source Information:**

* **Source Type:** Google Cloud Storage
* **Source bucket:** qa-mfrm-mulesoft-data-bucket
* **Prefix:** GCPInbound/SleepAmplitude/
* **Frequency**: Daily
* **ETL** **Schedule** **Time**: 10:00 CST (android), 10:05 (IOS)

**Target Information:**

* **Target Type:** Big Query
* **Target** **Table**
  + qa-mfrm-data.mfrm\_customer\_and\_social.amplitude\_api\_data
* **Grain**: EventID , UTCClientEventTime, SessionID, UUID
* **Frequency**: Daily
* **Mode**:Delete/Insert (EventID, UTCClientEventTime, SessionID, UUID)
* **ETL** **Schedule** **Time**: 1030 CST

**Mapping Sheet:**

Mapping sheet attached separately