```
from mage_ai.settings.repo import get_repo_path
from mage_ai.io.bigquery import BigQuery
from mage ai.io.config import ConfigFileLoader
from pandas import DataFrame
from os import path
if 'data_exporter' not in globals():
  from mage ai.data preparation.decorators import data exporter
@data exporter
def export_data_to_big_query(data, **kwargs) -> None:
  config path = path.join(get repo path(), 'io config.yaml')
  config profile = 'default'
  for key, value in data.items():
    table id = 'newyork-data-project.newyork dataengineering.{}'.format(key)
    BigQuery.with config(ConfigFileLoader(config path, config profile)).export(
      DataFrame(value),
      table id,
      if exists='replace', # Specify resolution policy if table name already exists
  )
```