```
from models.registry import Registry
from utils.helpers import clean str
class BLZ(Registry):
     def __init__(self, **kwargs):
           Child container for extracting, transforming, and loading registry data for Belize
            :param kwargs: see models.registry for details
           # assign constant values for final registry
           mid-amount, and in North-
            mot as afficient in final
           mich andrea, name it "Bellion Department of Cont. Britanius"
            mod regionity rom + Nove
            # assign registry input data source and filename
           mich amporton, and in Northward Control artists on a per Au-
            mid regions, friends i "Mith Krissal's Regions and"
            # assign registry input data extraction method
            # assign registry input data reading method
            # assign registry data wrangling method
                T. Margon T. McC. Margot, July
            # extract, transform, and load registry data
     def extract_registry(self):
           Extracts registry input data from remote source
            :return: effect - creates [DATA DIR|TEST DIR]/[REGISTRY INPUT DIR]/[self.country code]/[self.registry filename] file
            # extract registry input data
           estimate, active, respect teach respective, and respective, followers, respective, colorest dispersion, redu-
     def read registry(self):
           Reads registry input data
           :return: effect - modifies self.registry
            # read registry input data
                                                      most get, reporting particular regioning Animomen, pagestric and to
            # prep registry input data
                                    Franklin Stage of the Company of
            ____
            regions; recipies 4 (sect. _frame, recipies (sect to sect to regions; recipi
            # assign registry input data
            most and pagest programmy companies;
     def wrangle registry(self):
           Transforms registry data
            :return: effect - modifies self.wrangled records
            # loop through raw registrations
                  # initialize storage for wrangled representation of registration in focus
                        "sect": you begint on you, habour,
                        "barred and course". Boss.
                        "case" - con decen-
                       "ca canaci": Scott,
                         between, model i melt.....get_manufactures_mel_melt.
                  # assign airframe-related values
                   month "barrel actions"; I barrel ac
                  managed "backer"; I have
                  # update list of transformed values to populate final registry
     def
              _format_registry(self, registry):
           Cleans and merges tables across multiple pdf pages
            :param (camelot.core.TableList) registry: tables of registrations from registry pdf to process
            :return: cleaned and merged transformation of 'registry' argument
            # initialize storage for tables on multiple pages
            # initialize storage for column names
               ....
            # loop through pdf pages
                  # assign table on page in focus
                  ....
                  ____
                        # assign column names once using the table on the first page
                  # drop header row from each table
                  the second second
            # merge tables across multiple pages together
           magnetics if $6 colored fractions, light
            regionici, noliment il besolter
     @staticmethod
     def extract colnames(header):
           Parses and validates table column names that are incorrectly captured by the camelot extraction process
            :param (list) header: table column names from camelot reading method to extract values from
            :return: formatted copy of 'header' argument to label table columns
            # remove invalid column names
               adec - just for ust in bander of ust in "";
            # initialize storage for output
            # parse column names erroneously concatenated to others
                    many personal parties? "In the set in breaker
            ___
     @staticmethod
     def
            format colname(colname):
           Formats column name for namedtuple compatibility
            :param (str) colname: column name from registry input data to format
            :return: formatted copy of 'colname' argument suitable for namedtuple indexing
           extrane in extrane registered to 5,7% registered to 7%.
           ___
     @staticmethod
     def __get_manufacturer_and_model(man_mod):
           Parses and formats airframe manufacturer and model
            :param (str) man mod: registration airframe to extract values from
            :return: formatted airframe manufacturer;
                formatted airframe model
            # isolate airframe components
            Man, and it has been accounted to
            # format airframe manufacturer
                AND THE RESERVE AND THE PARTY 
            # format airframe model
                 Market & Comm., Printed, America.
                  # handle when no airframe model information exists
```

period beneficians, bods

import camelot
import pandas as pd

from extractors.direct downloads import extract with request