```
import pandas as pd
from extractors.direct downloads import extract with request
from models.registry import Registry
from utils.helpers import date to iso
class BGR(Registry):
   def __init__(self, **kwargs):
        Child container for extracting, transforming, and loading registry data for Bulgaria
        :param kwargs: see models.registry for details
        # assign constant values for final registry
        ----
        more on all the same of the same
        mort according to the con-
        mod regionity rods in facel
        # assign registry input data filename
        # assign registry input data extraction method
        # assign updated-date scraping method for registry input data
        # assign registry input data reading method
        # assign registry data wrangling method
        # 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
        set 1 mile, Tool, American, 1986
        regionity + Mitcard, Atth., religions lock, and regionity, Economic, regionity, reference reg-
                                        to be the second
        # scrape updated-date for registry input data
        # read registry input data
    def scrape_registry_updated(self, url=None):
        Scrapes and formats updated-date for registry input data from remote source
        :param (str) url: download url for registry input data extracted from remote source
        :return: effect - modifies self.updated
        11 11 11
            # handle when registry input data has been extracted but not in current session
        # assign dynamically created filename for registry input data
        # capture updated-date for registry input data
                                             Across Administration of Company of the
        dates in "... place the first is to date of your configuration on a ser " "to
        more in more, to perceive, first he com-
        # assign updated-date for registry input data
    def read_registry(self, registry=None):
       Reads registry input data
        :param (bytes) registry: stream of extracted registry input data
        :return: effect - modifies self.registry
        11 11 11
              ____
            # handle when registry input data has been extracted but not in current session
        # read registry input data
        # prep registry input data
        regional extensive V (sect.) From A refreshing for all in regions, extensive
        # assign registry input data
    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
                "magnificial, 19"1 March 1996, Nat. Ju-
                "straint, delia": son dema, se, just
                "man": som her man,
                "modes": som Andrea.
                "maccac, so": son departs
            # update list of transformed values to populate final registry
        __find_download_link(self):
    def
        11 11 11
        Fetches the remote source html and finds the appropriate url to use when extracting registry input data
        :return: html href attribute representing the download url for registry input data
        ang - beactifuling-setup, with report self-source oil, ".btg", see-false, "tool-person".
       tent i ang Entringer's Primaris Milaris Assertings
    @staticmethod
    def format registry(registry):
       Cleans styled table from Excel sheet
        :param (pandas.DataFrame) registry: registry input data to clean
        :return: cleaned copy of 'registry' argument
        magnetics, recommend in magnetics, hearth, if
        regions of Array III, I representations
        regions of most behavior of the contract
    @staticmethod
         _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
        colours it incloses regions (CA), The regions (CA), CA angloss (MC), The
```

from bs4 import BeautifulSoup
