```
import pandas as pd
from extractors.direct downloads import extract with request
from models.registry import Registry
class AUT(Registry):
        def __init__(self, **kwargs):
                  Child container for extracting, transforming, and loading registry data for Austria
                 :param kwargs: see models.registry for details
                report 1 ___ trans__ transport
                 # assign constant values for final registry
                 ----
                more on additional in from
                mid-anima name + Names barred of his
                 mid meaning may a feet
                 # assign registry input data source and filename
                mich responses Accessed a Prognatifi
                 # assign registry input data extraction method
                 # 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.registry code]/[self.registry filename] file
                 # extract registry input data
                                                                                     med regions, set, med region
                 # read registry input data
        def read registry(self, registry=None):
                Reads registry input data
                 :param (io.StringIO) registry: text stream of extracted registry input data
                 :return: effect - modifies self.registry
                                     . . .
                         # handle when registry input data has been extracted but not in current session
                         responsible to most destroyers from the personnel responsible to
                 # read registry input data

    aspertire, monotospertuncire, manori, aspertiras, tracjas

                 # prep registry input data
                                                                                                   man and the second or region of the second
                 # 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
                                  Posportry, 1971 ton Registres, region.
                                 "marin": "Ob." I con beginning.
                                  "barrofactions": con April actions.
                                  "man" or man.
                                  "secret, so": see Second, realise.
                                  "cate": None.
                                  "self-read". None
                         # update list of transformed values to record registrant and accommodate multiple registrants
                   _add_registrant_copies(self, row, record):
        def
                Adds copies of a wrangled registration with updated registrant information to reflect all registrants
                 :param (namedtuple) row: raw observation of a registration to extract registrants from
                 :param (dict) record: wrangled representation of 'row' argument to duplicate
                 :return: effect - modifies self.wrangled records
                 # parse entity names and addresses for registration
                 # add copies of wrangled registration with updated registrant info to reflect all registrants
                         # avoid modifying original wrangled representation of registration
                         # update registrant-related values
                         manufacture of the second
                         record "without"; I allow
                         # update list of transformed values to populate final registry
        @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
                             the second section of the section of 
                         # handle corner-case
                        actions is actions accepts anythrough the Colonian Colonia Colonian Colonia Colonian Colonia Colonian Colonian Colonian Colonian Colonian Colonian Colonian Colonian Colonia Colonia Colonia Colonia Colonia Colonia Coloni
                ___
        @staticmethod
        def get_names_and_addresses (operator):
                Parses and formats registrant name(s) and address(es)
                 :param (str) operator: registrant information to extract values from
                 :return: formatted registrant name(s); formatted registrant address(es)
                 of set becomes accommod to a con-
                         # handle corner-case where extra new-line character exists
                 # isolate registrant components
                 # initialize storage for parsed registrant information
                ____
                 # loop through registrant components
                         # extract and assign values
```

addressed appeliet special or (pos. 1.1). 1.5, 7.1 special or (pos. 1.2).
