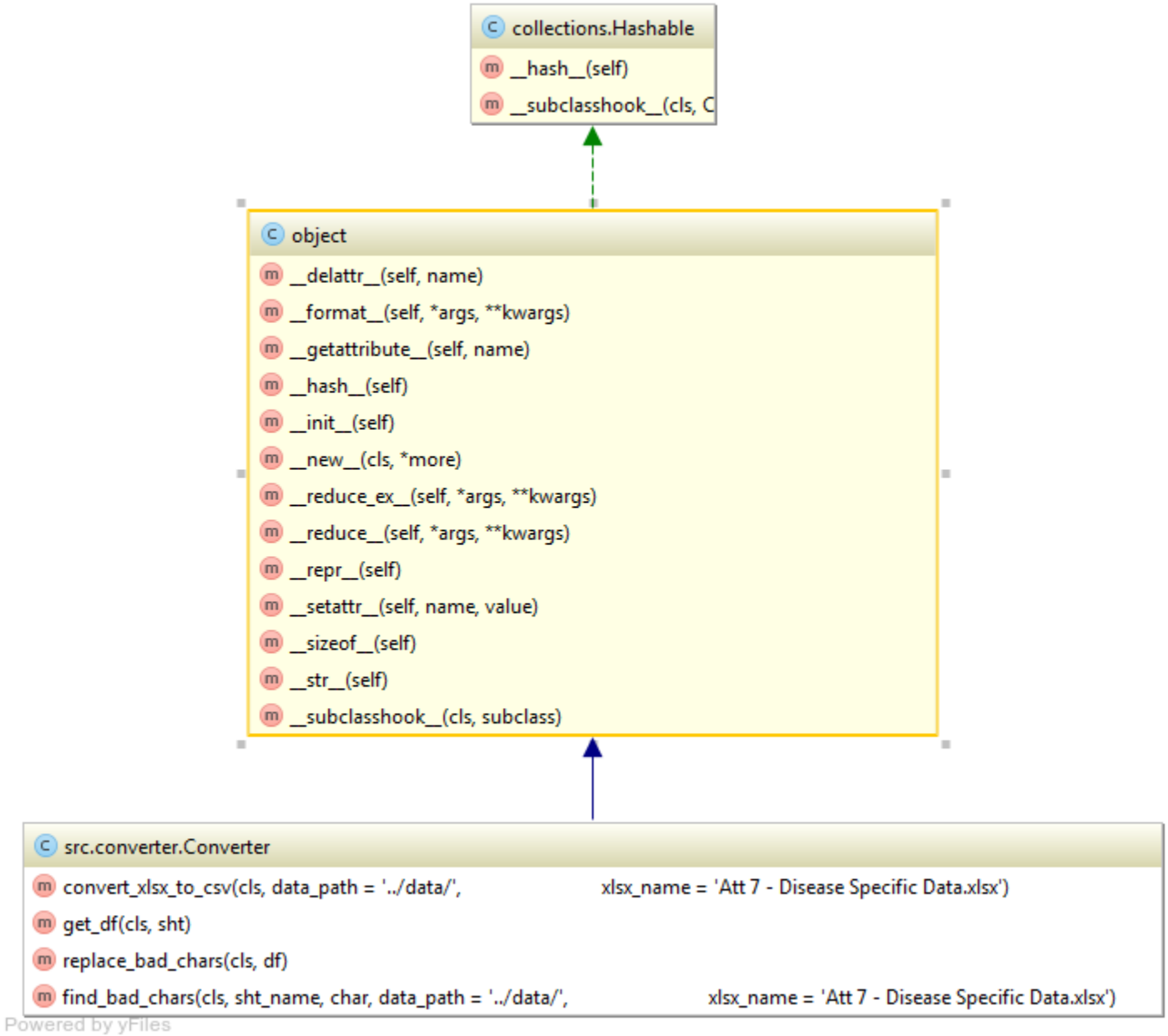
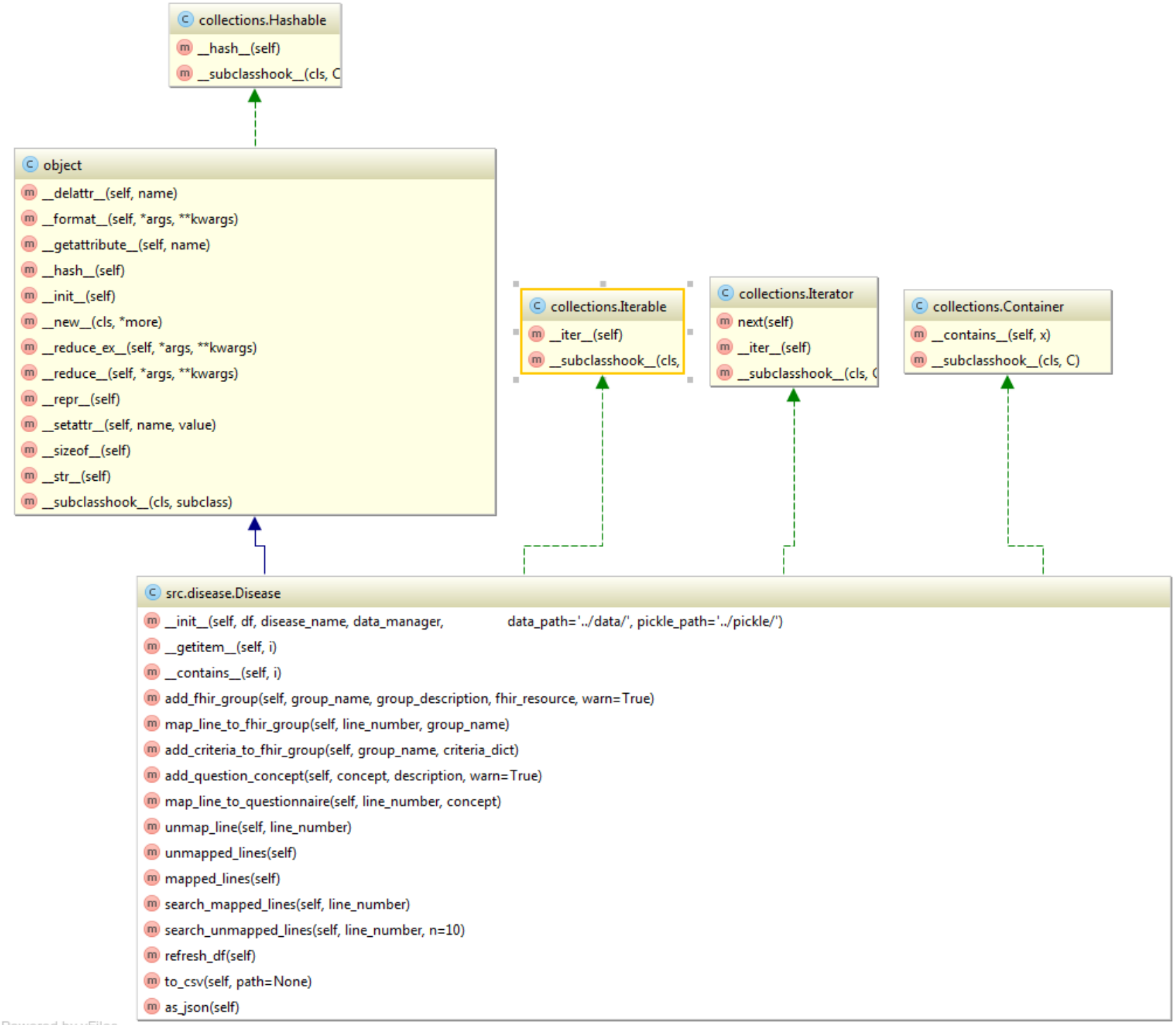
converter.py:



disease.py:


collections.Hashable
__hash__(self)
__subclasshook__(cls, C
object
__delattr__(self, name)
__format__(self, *args, **kwargs)
__getattribute__(self, name)
__hash__(self)
__init__(self)
__new__(cls, *more)
__reduce_ex__(self, *args, **kwargs)
__reduce__(self, *args, **kwargs)
__repr__(self)
__setattr__(self, name, value)
__sizeof__(self)
__str__(self)
__subclasshook__(cls, subclass)
collections.Iterable
__iter__(self)
__subclasshook__(cls,
collections.Iterator
next(self)
__iter__(self)
__subclasshook__(cls, C
collections.Container
__contains__(self, x)
__subclasshook__(cls, C)
src.disease.Disease
__init__(self, df, disease_name, data_manager, data_path='../data/', pickle_path='../pickle/')
__getitem__(self, i)
__contains__(self, i)
add_fhir_group(self, group_name, group_description, fhir_resource, warn=True)
map_line_to_fhir_group(self, line_number, group_name)
add_criteria_to_fhir_group(self, group_name, criteria_dict)
add_question_concept(self, concept, description, warn=True)
map_line_to_questionnaire(self, line_number, concept)
unmap_line(self, line_number)
unmapped_lines(self)
mapped_lines(self)
search_mapped_lines(self, line_number)
search_unmapped_lines(self, line_number, n=10)
refresh_df(self)
to_csv(self, path=None)
as_json(self)
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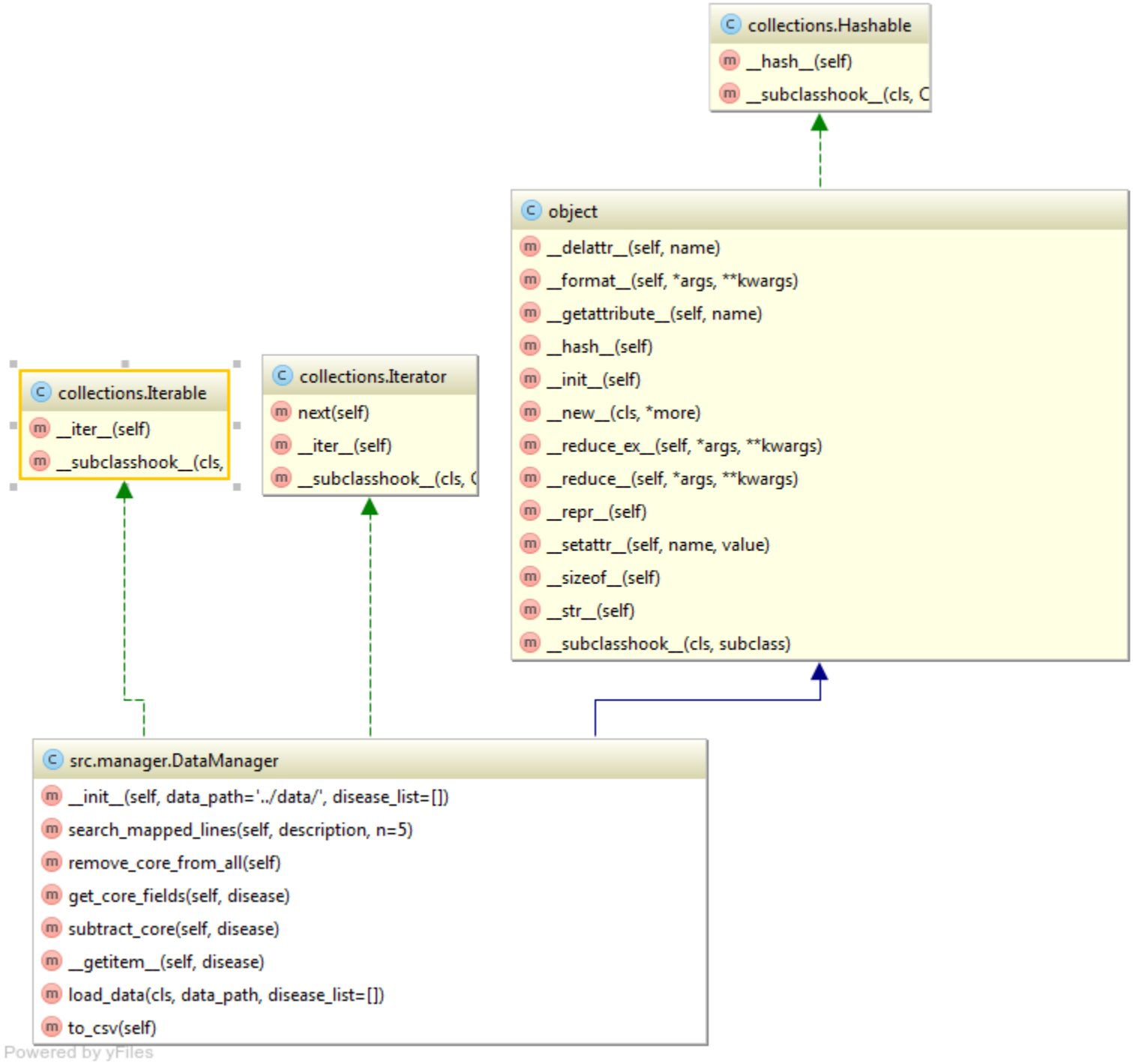
manager.py:


collections.Hashable
__hash__(self)
__subclasshook__(cls, C
object
__delattr__(self, name)
__format__(self, *args, **kwargs)
__getattribute__(self, name)
__hash__(self)
__init__(self)
__new__(cls, *more)
__reduce_ex__(self, *args, **kwargs)
__reduce__(self, *args, **kwargs)
__repr__(self)
__setattr__(self, name, value)
__sizeof__(self)
__str__(self)
__subclasshook__(cls, subclass)
collections.Iterable
__iter__(self)
__subclasshook__(cls,
collections.Iterator
next(self)
__iter__(self)
__subclasshook__(cls, C
src.manager.DataManager
__init__(self, data_path='../data/', disease_list=[])
search_mapped_lines(self, description, n=5)
remove_core_from_all(self)
get_core_fields(self, disease)
subtract_core(self, disease)
__getitem__(self, disease)
load_data(cls, data_path, disease_list=[])
to_csv(self)
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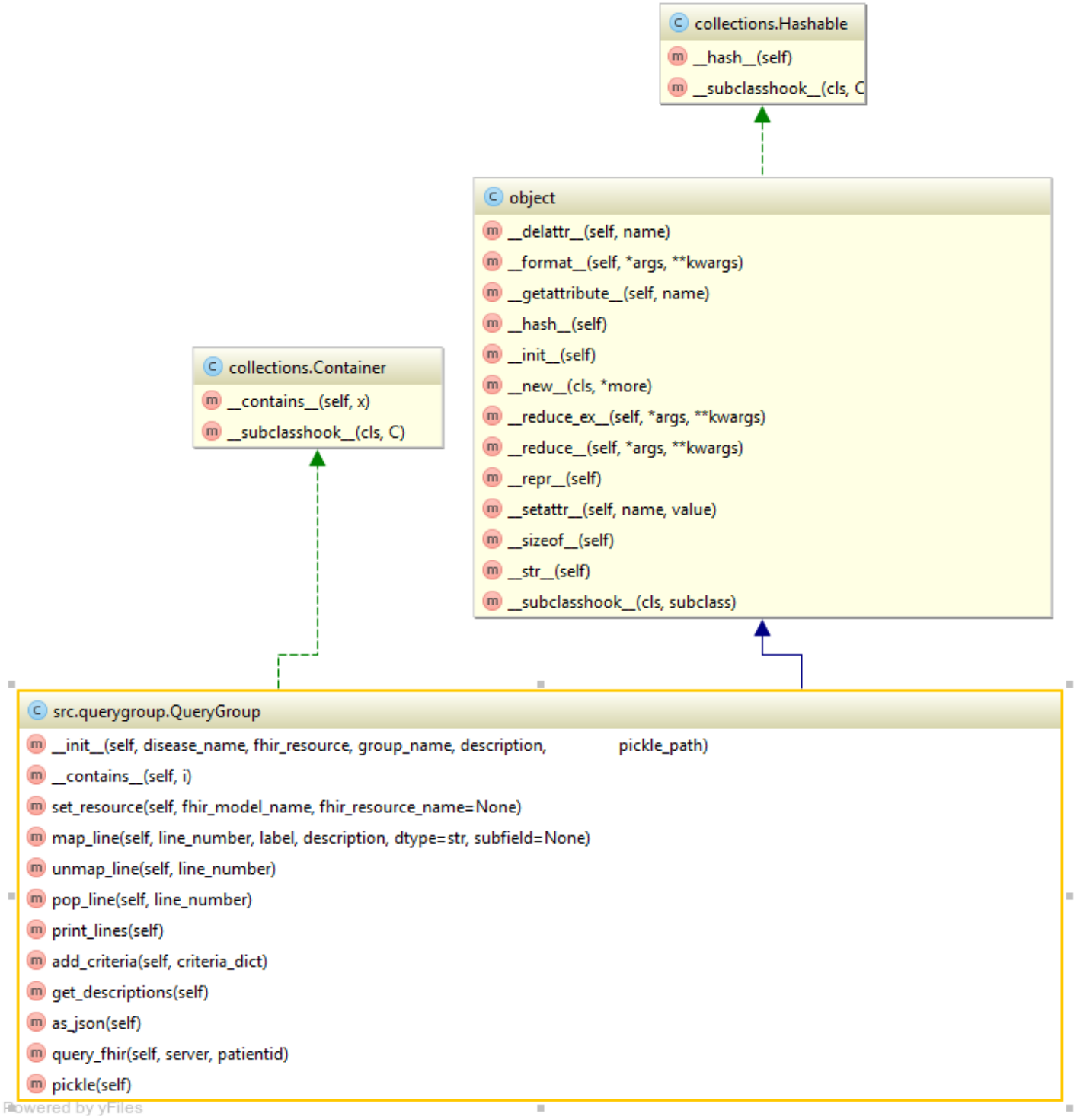
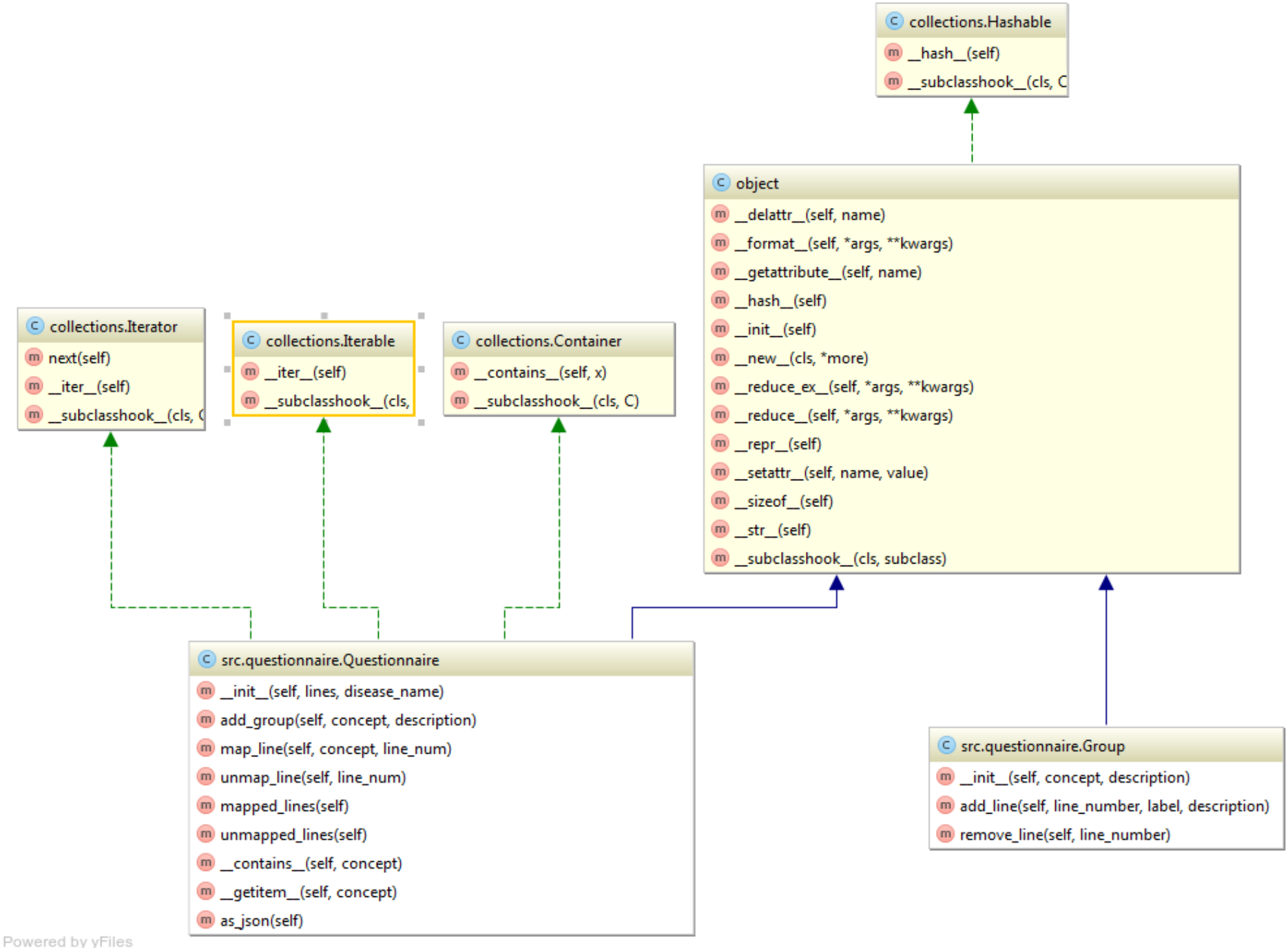
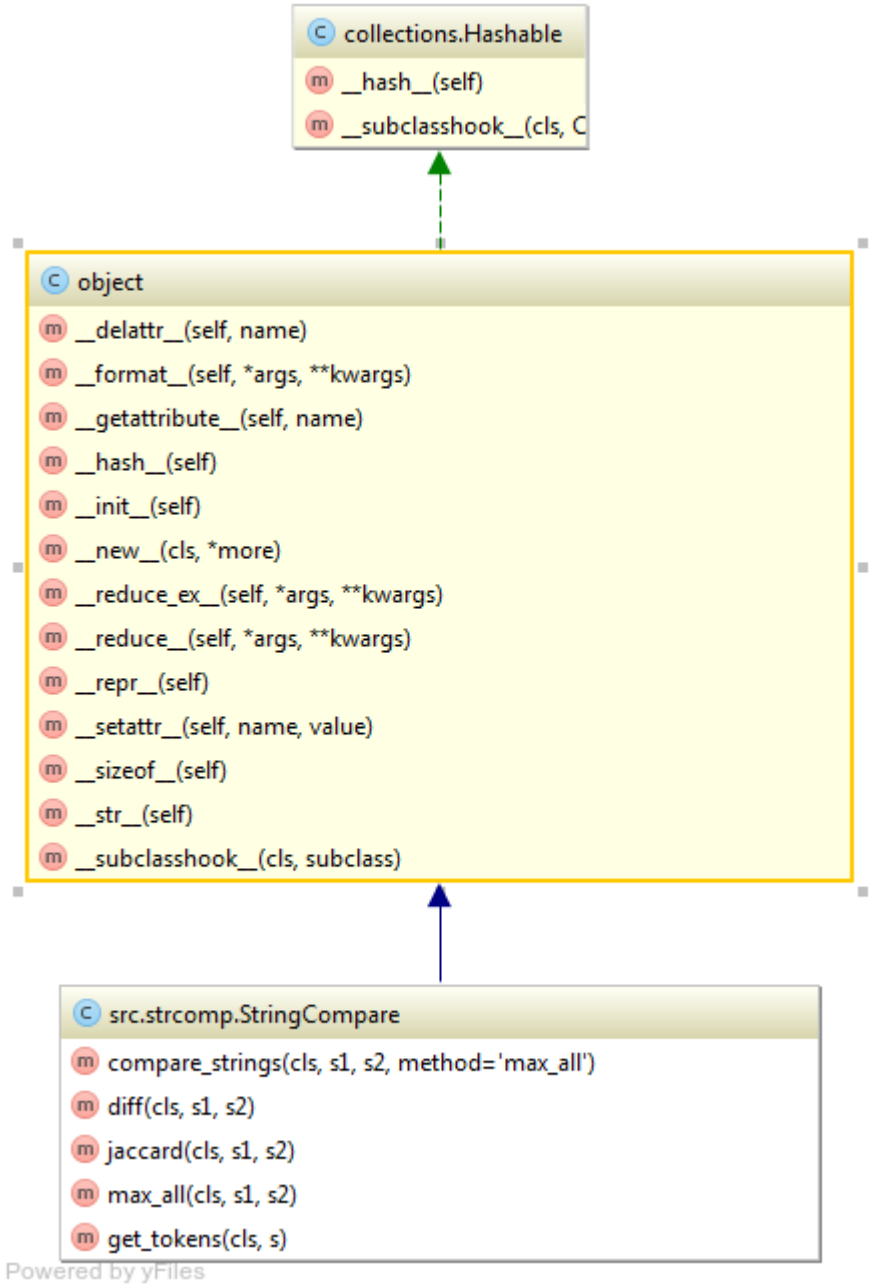
querygroup.py:



questionnaire.py:



strcomp.py:


collections.Hashable
__hash__(self)
__subclasshook__(cls, C
object
__delattr__(self, name)
__format__(self, *args, **kwargs)
__getattribute__(self, name)
__hash__(self)
__init__(self)
__new__(cls, *more)
__reduce_ex__(self, *args, **kwargs)
__reduce__(self, *args, **kwargs)
__repr__(self)
__setattr__(self, name, value)
__sizeof__(self)
__str__(self)
__subclasshook__(cls, subclass)
src.strcomp.StringCompare
compare_strings(cls, s1, s2, method='max_all')
diff(cls, s1, s2)
jaccard(cls, s1, s2)
max_all(cls, s1, s2)
get_tokens(cls, s)
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