field

id	int
area	double
name	varchar
work_hours	Duration
precipitation_quantity	int
events	List<calendar_event>
crop_type	crop
over_cast_index	double
created	LocalDateTime
location_longtitude	double
location_langtitude	double
optional_address	address
physical_form	complex_area

calendar_event

id	int
field	field
name	varchar
event_time	date

complex_area

id	int
unit_areas	List<unit_area>

crop

id	int
name	varchar
description	varchar
quantity	double
price	int

aggr_data

id	int
area	double
work_hours	Duration
precipitation_quantity_curr	int
precipitation_quantity_sum	int
precipitation_quantity_average	int
precipitation_quantity_by_day_list	List<double>
over_cast_index_curr	double
over_cast_index_average	double
over_cast_index_by_day_list	List<double>

unit_area

id	int
location_langtitude	double
location_longtitude	double
longtitude_length	double
latitude_length	double

lang

id	int
data_field_names	Dictionary<String, String>

address

id	int
address	varchar

field

id	**int**
area	double
name	varchar
work_hours	Duration
precipitation_quantity	int
events	List<calendar_event>
crop_type	crop
over_cast_index	double
created	LocalDateTime
location_longtitude	double
location_langtitude	double
optional_address	address
physical_form	complex_area

calendar_event

id	**int**
field	field
name	varchar
event_time	date

aggr_data

id	**int**
area	double
work_hours	Duration
precipitation_quantity_curr	int
precipitation_quantity_sum	int
precipitation_quantity_average	int
precipitation_quantity_by_day_list	List<double>
over_cast_index_curr	double
over_cast_index_average	double
over_cast_index_by_day_list	List<double>

lang

id	**int**
data_field_names	Dictionary<String, String>

address

id	**int**
address	varchar

complex_area

id	**int**
unit_areas	List<unit_area>

unit_area

id	**int**
location_langtitude	double
location_longtitude	double
longtitude_length	double
latitude_length	double

crop

id	**int**
name	varchar
description	varchar
quantity	double
price	int