owner
🔑	_id	objectId	NN
	username	string	NN
	name	string	NN
	surname	string	NN
	courtesy_title	string	NN
	phone	string	NN
	email	string	NN
	password	string	NN

reminder
🔑	_id	objectId	NN
🔑	device	objectId	NN
	title	string	NN
	message	string	
	repeat	bool	NN
	period	double	NN
	last_reminded	timestamp	
	final_repetition	undefined	

treatment
🔑	_id	objectId	NN
🔑	plant	objectId	NN
	type	string	NN
	title	string	NN
	action {}	action	NN
	perform	string	NN
	params [ ]	undefined	NN
	request_time	timestamp	NN
	action_time	timestamp	NN
	comment	string	

device
🔑	_id	objectId	NN
🔑	plant	objectId	NN
🔑	owner	objectId	NN
	firmware_update	string	NN

plant
🔑	_id	objectId	NN
	common_name	string	NN
	scientific_name	string	NN
	family	string	NN
	lifesafe_range [{}]	min_max	NN
	type	string	NN
	min	double	NN
	max	double	NN

model_version
🔑	_id	objectId	NN
	version	string	NN
	changes	string	NN

measurements
🔑	_id	objectId	NN
🔑	plant	objectId	NN
🔑	device	objectId	NN
	date	date	NN
	hour	int	NN
	humidity_int [{}]	measure_variant	NN
	minute	int	NN
	measure {}	watered	NN
	watered	bool	NN
	value [ ]	int	NN
	humidity_ext [{}]	measure_decimal	NN
	minute	int	NN
	measure	double	NN
	luminosity_ext [{}]	measure_integer	NN
	minute	int	NN
	measure	int	NN
	temperature_ext [{}]	measure_decimal	NN
	minute	int	NN
	measure	double	NN

measure_decimal
minute	int	NN
measure	double	NN

measure_variant
minute	int	NN
measure {}	watered	NN
watered	bool	NN
value [ ]	int	NN

action
perform	string	NN
params [ ]	undefined	NN

min_max
type	string	NN
min	double	NN
max	double	NN

measure_integer
minute	int	NN
measure	int	NN

watered
watered	bool	NN
value [ ]	int	NN