

disease ▼

disease_disease_type ▼

disease_type ▼

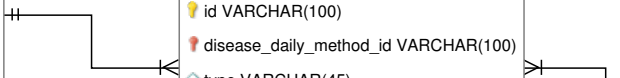
disease_professional_method ▼

disease_daily_method ▼

- id VARCHAR(100)
- renqun_id VARCHAR(100)
- disease_type_id VARCHAR(100)
- disease_id VARCHAR(100)
- principle VARCHAR(1000)
- name VARCHAR(1000)
- three_character_classic VARCHAR(1000)
- details VARCHAR(5000)
- ...

disease_ingredients ▼

- id VARCHAR(100)
- disease_daily_method_id VARCHAR(100)
- ...



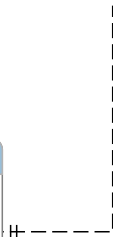
health_daily_method
id VARCHAR(45)
solar_term VARCHAR(255)
name VARCHAR(255)
principle TEXT
three_character_classic TEXT
details TEXT
img VARCHAR(255)
type INT
part VARCHAR(45)
Indexes

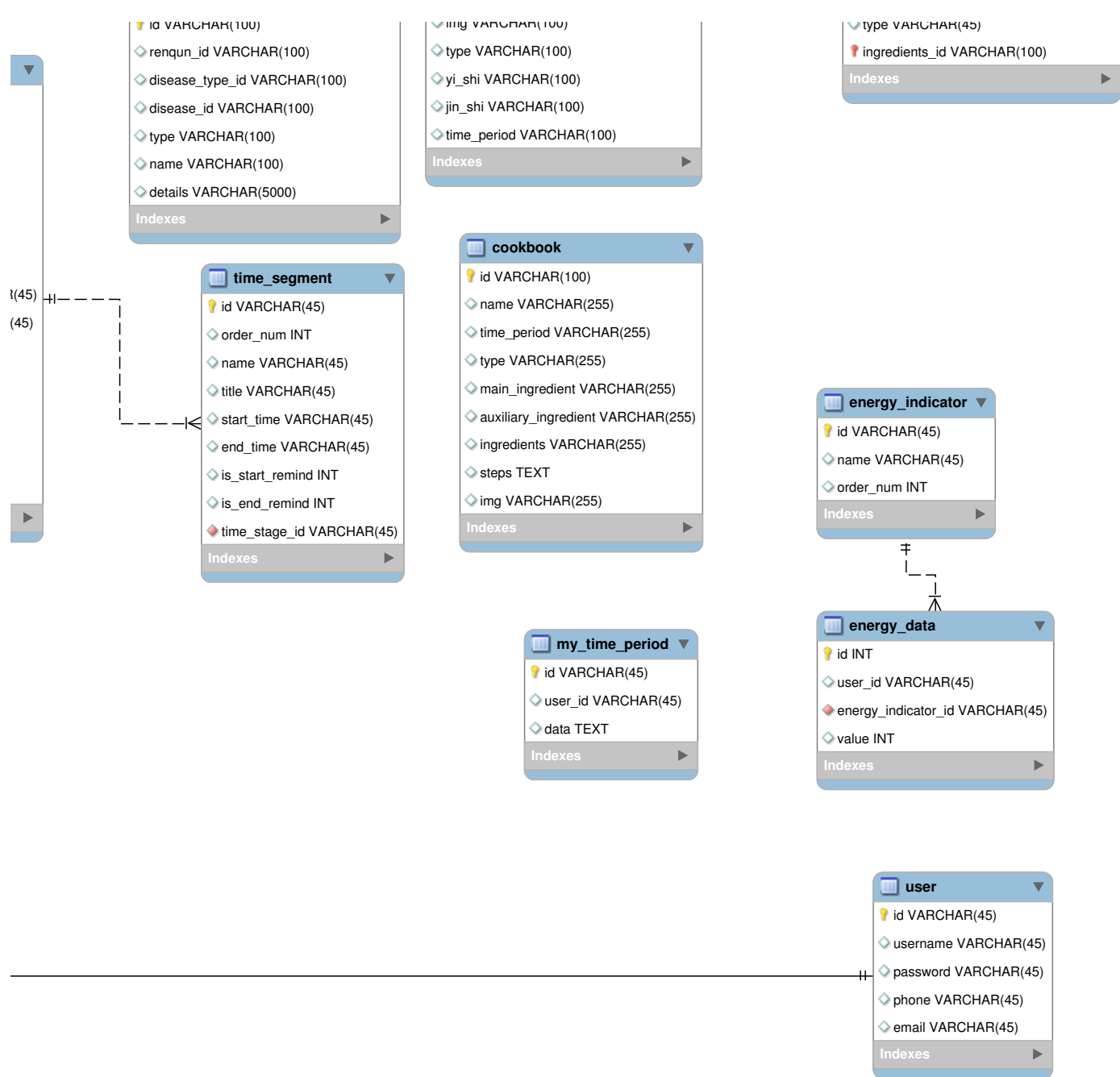
health_diet
id VARCHAR(45)
solar_term VARCHAR(45)
suitable TEXT
fasting TEXT
dishes_ingredients TEXT
staple_ingredients TEXT
breakfast_ingredients TEXT
tea_ingredients TEXT
disable_ingredients TEXT
disable_cooking_methods TEXT
Indexes

season
id VARCHAR(45)
name VARCHAR(45)
order_num INT
Indexes

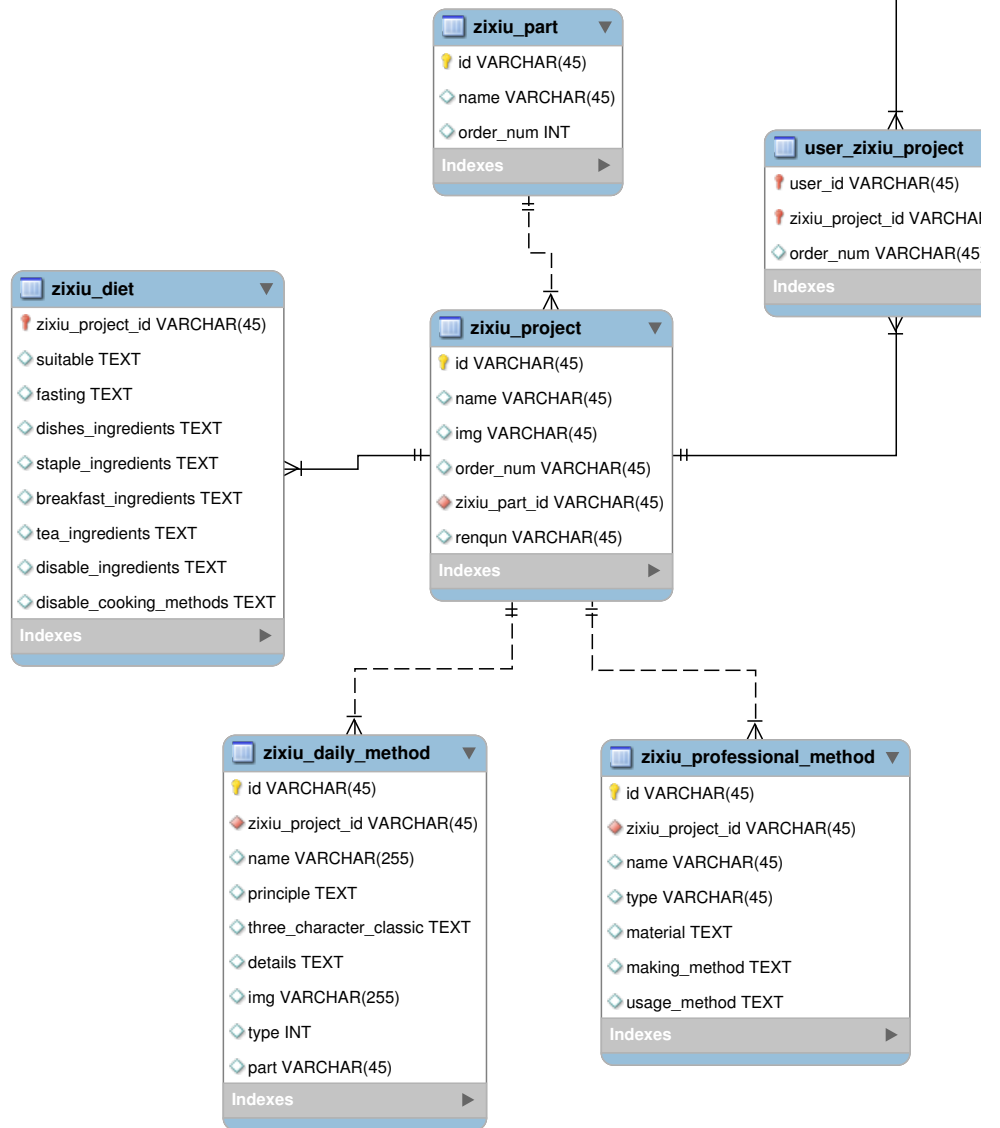
solar_term
id VARCHAR(45)
name VARCHAR(45)
order_num INT
season_id VARCHAR(45)
Indexes

time_stage
id VARCHAR(45)
order_num INT
name VARCHAR(45)
title VARCHAR(45)
level VARCHAR(45)
start_time VARCHAR(45)
end_time VARCHAR(45)
start_time_range VARCHAR
end_time_range VARCHAR
time_len_range_min INT
time_len_reane_max INT
renqun_id VARCHAR(45)
season_id VARCHAR(45)
location INT
daytype INT
Indexes





name VARCHAR(255)
other_name VARCHAR(255)
energy VARCHAR(255)
protein VARCHAR(255)
fat VARCHAR(255)
carbohydrate VARCHAR(255)
dietary_fiber VARCHAR(255)
cholesterol VARCHAR(255)
abstract TEXT
Indexes ▶



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R(45)
)

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<div><div>renqun_time_period</div><div>▼</div></div>
<div><div>🔑 id VARCHAR(45)</div><div>🔗 renqun_id VARCHAR(45)</div></div>
<div><div>Indexes</div><div>▶</div></div>



