states
- 🔑 id INT(11)
- ◇ v VARCHAR(255)
- ◇ status ENUM(...)
- **Indexes** ▶

clients
- 🔑 id INT(11)
- ◈ civility_id INT(11)
- ◇ first_name VARCHAR(120)
- ◇ last_name VARCHAR(120)
- ◇ second_owner VARCHAR(120)
- ◇ contact_phone VARCHAR(120)
- ◇ contact_cell VARCHAR(120)
- ◇ emergency_name VARCHAR(120)
- ◇ emergency_cell VARCHAR(120)
- ◇ emergency_phone VARCHAR(120)
- ◇ address_street VARCHAR(255)
- ◈ address_city_id INT(11)
- ◈ address_state_id INT(11)
- ◈ address_zip_id INT(11)
- ◇ email VARCHAR(255)
- ◇ status ENUM(...)
- **Indexes** ▶

civilities
- 🔑 id INT(11)
- ◇ v VARCHAR(255)
- ◇ status ENUM(...)
- **Indexes** ▶

Civilities
Mr.
Miss
Ms.
Mrs.
Rev.
Dr.

cities
- 🔑 id INT(11)
- ◇ v VARCHAR(255)
- ◇ status ENUM(...)
- **Indexes** ▶

zips
- 🔑 id INT(11)
- ◇ v INT(11)
- ◇ status ENUM(...)
- **Indexes** ▶

Relationship labels:
- states — clients: 0..1 / 1..*
- cities — clients: 0..1 / 1..*
- zips — clients: 0..1 / 1..*
- civilities — clients: 1 / 1..*

Status
- statuses can be
  'active'
  'inactive' - not displayed on client panel
  'deleted' - not displayed on admin panel
  (but still there for debug-ing)