```ruby
create_table "organizations_resource_categories", id: false, force: :cascade do |t|
  t.integer "organization_id", null: false
  t.integer "resource_category_id", null: false
  t.index ["organization_id", "resource_category_id"], name: "organization_resource_category"
end
```

```ruby
create_table "resource_categories", force: :cascade do |t|
  t.string "name"
  t.datetime "created_at", null: false
  t.datetime "updated_at", null: false
  t.boolean "active", default: true
end
```

```ruby
create_table "organizations", force: :cascade do |t|
  t.string "name"
  t.integer "status"
  t.string "phone"
  t.string "email"
  t.string "description"
  t.string "rejection_reason"
  t.datetime "created_at", null: false
  t.datetime "updated_at", null: false
  t.boolean "liability_insurance", default: false
  t.string "primary_name"
  t.string "secondary_name"
  t.string "secondary_phone"
  t.string "title"
  t.integer "transportation"
  t.index ["email"], name: "index_organizations_on_email", unique: true
  t.index ["name"], name: "index_organizations_on_name", unique: true
end
```

```ruby
create_table "regions", force: :cascade do |t|
  t.string "name"
  t.datetime "created_at", null: false
  t.datetime "updated_at", null: false
end
```

```ruby
create_table "users", force: :cascade do |t|
  t.string "email", default: "", null: false
  t.string "encrypted_password", default: "", null: false
  t.string "reset_password_token"
  t.datetime "reset_password_sent_at"
  t.datetime "remember_created_at"
  t.datetime "created_at", null: false
  t.datetime "updated_at", null: false
  t.string "confirmation_token"
  t.datetime "confirmed_at"
  t.datetime "confirmation_sent_at"
  t.string "unconfirmed_email"
  t.integer "role", default: 1
  t.integer "organization_id"
  t.index ["confirmation_token"], name: "index_users_on_confirmation_token", unique: true
  t.index ["email"], name: "index_users_on_email", unique: true
  t.index ["organization_id"], name: "index_users_on_organization_id"
  t.index ["reset_password_token"], name: "index_users_on_reset_password_token", unique: true
end
```

```ruby
create_table "tickets", force: :cascade do |t|
  t.string "name"
  t.string "description"
  t.string "phone"
  t.integer "organization_id"
  t.datetime "created_at", null: false
  t.datetime "updated_at", null: false
  t.boolean "closed", default: false
  t.datetime "closed_at"
  t.integer "resource_category_id"
  t.integer "region_id"
  t.index ["organization_id"], name: "index_tickets_on_organization_id"
  t.index ["region_id"], name: "index_tickets_on_region_id"
  t.index ["resource_category_id"], name: "index_tickets_on_resource_category_id"
end
```