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[movies](#) / [db](#) / [seeds.rb](#)**trodicaro** Add tablesorter and draft a couple of tables; put real data behind th...

d4b4702 on Apr 15, 2018

[1 contributor](#)

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History



51 lines (40 sloc) 1.46 KB

```
1 require 'faker'
2 require 'net/http'
3 require 'json'
4
5 Theater.create!(name: 'Screen 1', seating: [100, 250, 50].sample)
6 Theater.create!(name: 'Screen 2', seating: [100, 250, 50].sample)
7 Theater.create!(name: 'Screen 3', seating: [100, 250, 50].sample)
8 Theater.create!(name: 'Screen 4', seating: [100, 250, 50].sample)
9 Theater.create!(name: 'Screen 5', seating: [100, 250, 50].sample)
10
11 # http://blog.honeybadger.io/how-to-try-again-when-exceptions-happen-in-ruby/
12 uri = URI("http://api.themoviedb.org/4/discover/movie?api_key=#{Rails.application.secrets.themoviedb_api_key}&sort_by=popularity")
13
14 begin
15   retries ||= 0
16   puts "try #{retries}"
17   response = Net::HTTP.get(uri)
18 rescue
19   retry if (retries += 1) < 3
20 end
21
22 results = JSON.parse(response)["results"]
23
24 results.map do |result| Movie.create!(
25   name: result['title'],
26   backdrop_path: result['backdrop_path'],
27   overview: result['overview'],
28   popularity: result['popularity'])
29 end
30
31 theaters = Theater.all
32
33 Movie.all.each do |movie|
34   rand(5..10).times do |i|
35     movie.screenings << Screening.new(scheduled_at: rand(1..170).business_hours.from_now.beginning_of_hour, theater: theaters.sample)
36   end
37 end
38
39 100.times do
40   customer = Customer.create!(
41     first_name: Faker::Name.first_name,
42     last_name: Faker::Name.last_name,
43     email: Faker::Internet.email)
44
45   customer.orders.create!(
46     total_cost: rand(5.00..150.00),
47     seat_count: rand(1..6),
48     screening: Screening.all.sample)
49 end
50
```