State
-name: string
-media: string
-capital: string
-abbreviation: string
-flower: String
---
is_best_state()
is_flower_pretty()
to_dict()

Venue
-name: string
-media: string]
-address: string
-category: string
-is_public: Boolean
---
to_dict()

Brewery
-name: string
-brewery_type: string
-founded: date
-label: string]
-address: string
---
to_dict()
change_name(new_name)
change_founded_date(new_date)

Beer
-name: string
-labels: string
-style: string
-organic: boolean
-rating: float
-ibu: integer
-abv: float
---
to_dict()
relabel(new_label)
change_rating(new_rating)

1   1   1

0..*

0..*

0..*

0..*

1..*

1

1..*

1..*

0..*