

GET https://api.yelp.com/v3/autocomplete

User
userid: sequential
name: string
email: email string
password: hash

Favorites
userid: FK
businessId: FK
eventid: FK

GET https://api.yelp.com/v3/events/{id}

Events
id: id string
name: string
bussiness_id: FK
image_url: url string
category: string
description: string
is_canceled: boolean
time_start: date string
time_end: date string
location[display_address]: string
cross_streets: string
event_site_url: url string
is_free: boolean
cost: decimal (\$0.00)
cost_max: decimal (\$0.00)
tickets_url: url string
coordinates[latitude]: decimal (0.1234567)
coordinates[longitude]: decimal (0.1234567)

GET https://api.yelp.com/v3/categories/{alias}

GET https://api.yelp.com/v3/businesses/{id}

Business
id: id string
alias: string
name: string
image_url: url string
url: url string
display_phone: phone string
review_count: int
rating: decimal (.5)
location[display_address]: address string
location[cross_streets]: string
coordinates[latitude]: decimal (0.1234567)
coordinates[longitude]: decimal (0.1234567)
photos: url string
price: \$-\$\$\$\$ string
hours[open]: {is_overnight, start, end, day}
hours[is_open_now]: boolean
transactions: [string]
special_hours: [{date, is_closed, start_end, is_overnight}]
error[new_business_id]: id string