

Book

- id: *number*
- title: *string*
- author: *string*

Book**Car**

- id: *number*
- brand: *string*
- model: *string*

Car**Employee**

- id: *number*
- name: *string*
- department: *string*

Employee**Product**

- id: *number*
- product_name: *string*
- price: *number*

Product**Movie**

- id: *number*
- title: *string*
- genre: *string*

Movie**Song**

- id: *number*
- title: *string*
- artist: *string*

Song**City**

- id: *number*
- name: *string*
- population: *number*

City**Country**

- id: *number*
- name: *string*
- capital: *string*

Country

Company

- id: *number*
- name: *string*
- industry: *string*

Company

Laptop

- id: *number*
- brand: *string*
- ram: *number*

Laptop

Phone

- id: *number*
- brand: *string*
- storage: *number*

Phone

Course

- id: *number*
- course_name: *string*
- credits: *number*

Course

Teacher

- id: *number*
- name: *string*
- subject: *string*

Teacher

Patient

- id: *number*
- name: *string*
- diagnosis: *string*

Patient

Appointment

- id: *number*
- date: *string*
- location: *string*

Appointment

Order

- id: *number*
- order_id: *string*
- amount: *number*

Order

Invoice

- id: *number*
- invoice_number: *string*
- total: *number*

Invoice

LibraryMember

- id: *number*
- name: *string*
- member_id: *string*

LibraryMember

Animal

- id: *number*
- species: *string*
- age: *number*

Animal

Bike

- id: *number*
- type: *string*
- gear_count: *number*

Bike

Game

- id: *number*
- title: *string*
- platform: *string*

Game

Flight

- id: *number*
- flight_number: *string*
- destination: *string*

Flight

HotelRoom

- id: *number*
- room_number: *number*
- price_per_night: *number*

HotelRoom

Message

- id: *number*
- sender: *string*
- content: *string*

Message

Notification

- id: *number*
- type: *string*
- timestamp: *string*

Notification**Subscription**

- id: *number*
- service_name: *string*
- monthly_cost: *number*

Subscription**Shipment**

- id: *number*
- tracking_number: *string*
- weight: *number*

Shipment**Event**

- id: *number*
- event_name: *string*
- date: *string*

Event**Task**

- id: *number*
- description: *string*
- due_date: *string*

Task**Review**

- id: *number*
- rating: *number*
- comment: *string*

Review