Books domain model

Author
- name_author *string (50)* •

BackPayment
- date_violation *date*
- number_plate *string (6)*
- person *string (30)*
- sum_fine *decimal (8,2)*
- violation *string (50)*

Book
- amount *integer*
- author *string (50)* •
- buy *integer*
- price *decimal (8,2)*
- price_tax *float*
- tax *float*
- title *text* •

City
- name_city *string (50)* •

Fine
- date_payment *date*
- date_violation *date*
- number_plate *string (6)*
- person *string (30)*
- sum_fine *decimal (8,2)*
- violation *string (50)*

Order
- amount *decimal*
- author *string (50)*
- title *text*

Payment
- date_payment *date*
- date_violation *date*
- number_plate *string (6)*
- person *string (30)*
- violation *string (50)*

Supply
- amount *integer* •
- author *string (50)* •
- price *decimal (8,2)*
- title *text* •

TrafficViolation
- sum_fine *decimal (8,2)*
- violation *string (50)*

Trip
- city *string (25)* •
- date_first *date*
- date_last *date*
- per_diem *decimal (8,2)*
- person *string (30)* •

Genre
- name_genre *string (50)* •

BookEdition
- amount *integer* •
- price *decimal (8,2)*
- title *text* •