**Schema**

UC(*vin:* integer*, category:* string*, make:* string*, model:* string*, year:* date)

UU(*login:* string*, password:* string*, name:* string*, address:* string*, phone:* integer)

UD(*login:* string*)*

Favorites(*login:* string, *vin:* integer)

Ride\_Record(*ride\_num:* integer*, vin:* integer*, date:* date*, cost:* real*, num\_persons:* integer*, distance:* real)

Reservation(*res\_num:* integer*, login:* string*, vin:* integer*, date:* date*, time:* time)

Feedback(*login:* string*, vin:* integer*, date:* date*, score:* integer*, text:* string)

Usefulness(*login:* string*, vin:* integer*, login2:* string*, score:* integer)

Trust(*login:* string*, login2:* string*, trusted:* boolean)

Available(*login:* string*, slotid:* integer)

TimeSlots(*from:* datetime*, to:* datetime)

Owns(*login:* string, *vin:* integer)

Car\_Rode(*login:* string, *vin:* integer, *ride\_num:* integer)

Reserves(*login:* string, *vin* integer*, res\_num:* integer)