PWAccountsRep PWCheckpointsRep PWDeliveryRep PWPersonRep PWAccountsRep(connection) PWCheckpointsRep(connection) PWDeliveryRep(connection) PWPersonRep(connection) peewee.Model model peewee.Model model peewee.Model model peewee.Model model + create(Delivery obj) + create(Person obi) + create(Account obi) + create(Checkpoint obj) + delete(Account obi) + delete(Checkpoint obi) + delete(Delivery obi) + delete(Person obi) + update(Delivery old obj. + update(Account old obj. + update(Checkpoint old obj. + update(Person old obj, Account new obj) Checkpoint new obj) Delivery new obj) Person new obj) + get all(): [Checkpoint] + get all(): [Account] + get all(): [Delivery] + get all(): [Person] + get by login(str login): + get by id(int id): + get by id(int id): + get by login(str login): Account Checkpoint Delivery Person **DeliveryRepository** PersonRepository **AccountsRepository CheckpointsRepository** # create(Account obj) # create(Checkpoint obj) # create(Delivery obj) # create(Person obj) # delete(Account obj) # delete(Checkpoint obj) # delete(Delivery obj) # delete(Person obj) # update(Account old obj, # update(Checkpoint old obj, # update(Delivery old_obj, # update(Person old obj, Account new obj) Checkpoint new obj) Delivery new obj) Person new obj) # get all(): [Account] # get all(): [Checkpoint] # get all(): [Delivery] # get all(): [Person] # get by login(str login): # get by id(int id): # get by id(int id): # get by login(str login): Checkpoint Account Delivery Person Repository connection # create(obj) # delete(obj) # update(old obj, new obj) # get_all() **PassRecordsRepository TrucksRepository** DriverDutyRepository GuardDutyRepository # create(PassRecord obj) # create(Truck obi) # create(DriverDuty obi) # create(GuardDuty obi) # delete(PassRecord obj) # delete(DriverDuty obj) # delete(GuardDuty obj) # delete(Truck obj) # update(PassRecord old obj, # update(DriverDuty old obj, # update(Truck old obj, # update(GuardDuty old obj, PassRecord new obj) Truck new obj) DriverDuty new obj) GuardDuty new obj) # get all(): [PassRecord] # get all(): [GuardDuty] # get all(): [Truck] # get all(): [DriverDuty] # get_by_login(str login): # get by number(str number): # get by number(str number): # get by number(str number): PassRecord DriverDuty GuardDuty Truck # get by time(begind, endd, # get by time(begind, endd, str login, str platenumber): [DriverDuty] str login, int check id): [GuardDuty] **PWPassRecordsRep PWTrucksRep** PWPassRecordsRep(connection) PWTrucksRep(connection) peewee.Model model peewee.Model model PWDriverDutyRep **PWGuardDutyRep** + create(PassRecord obj) + create(Truck obj) PWDriverDutyRep(connection) PWGuardDutyRep(connection) + delete(PassRecord obj) + delete(Truck obj) peewee.Model model peewee.Model model + update(PassRecord old obj, + update(Truck old obj, PassRecord new obj) Truck new obj) + create(DriverDuty obj) + create(GuardDuty obj) + get_all(): [PassRecord] + get_all(): [Truck] + delete(DriverDuty obj) + delete(GuardDuty obj) + get_by_login(str login): + get_by_number(str number): + update(DriverDuty old obj, + update(GuardDuty old obj, **PassRecord** Truck GuardDuty new obj) DriverDuty new obj) + get all(): [DriverDuty] + get all(): [GuardDuty] + get by number(str number): + get by number(str number): DriverDuty GuardDuty + get by time(begind, endd, + get by time(begind, endd, str login, str platenumber): [DriverDuty] str login, int check id): [GuardDuty]