SalesforceReporter domain model

User
- assigned_shift *integer*
- begin_shift *date*
- city *string*
- country *string*
- county *string*
- current_sign_in_at *datetime*
- current_sign_in_ip *inet*
- district *string*
- email *string* ∗ U
- encrypted_password *string* ∗
- last_sign_in_at *datetime*
- last_sign_in_ip *inet*
- lastname *string*
- name *string*
- number *string*
- phone *string*
- picture *string*
- position *string*
- remember_created_at *datetime*
- reset_password_sent_at *datetime*
- reset_password_token *string*
- role *integer*
- rut *string*
- sign_in_count *integer* ∗
- status *integer*
- store_department_id *integer (8)*
- street *string*
- surname *string*

PlanShift
- check_in *time*
- check_out *time*
- day *integer* ∗
- eighteen *boolean* ∗
- eleven *boolean* ∗
- fifteen *boolean* ∗
- fourteen *boolean* ∗
- month *integer*
- nine *boolean* ∗
- nineteen *boolean* ∗
- seventeen *boolean* ∗
- shift_id *integer (8)*
- sixteen *boolean* ∗
- ten *boolean* ∗
- thirteen *boolean* ∗
- twelve *boolean* ∗
- twenty *boolean* ∗
- twenty_four *boolean* ∗
- twenty_one *boolean* ∗
- twenty_three *boolean* ∗
- twenty_two *boolean* ∗
- week *integer* ∗
- year *integer*

Sale
- day_number *integer*
- eighteen *integer*
- eleven *integer*
- fifteen *integer*
- fourteen *integer*
- month *integer*
- nine *integer*
- nineteen *integer*
- sale_date *date* ∗
- seventeen *integer*
- sixteen *integer*
- store_department_id *integer (8)*
- ten *integer*
- thirteen *integer*
- twelve *integer*
- twenty *integer*
- twenty_four *integer*
- twenty_one *integer*
- twenty_three *integer*
- twenty_two *integer*
- week *integer*
- year *integer*

Seller
- assigned_shift *integer*
- begin_shift *date*
- city *string* ∗
- country *string* ∗
- county *string*
- district *string*
- email *string* ∗
- lastname *string* ∗
- name *string* ∗
- number *string* ∗
- phone *string* ∗
- rut *string* ∗
- store_department_id *integer (8)*
- store_id *integer (8)*
- street *string*

DataCase
- day_num *integer*
- hour_day *integer*
- hour_min *integer*
- hp_val *float*
- lunch_hours *string*
- lunch_in *string*
- month *integer*
- pov *string*
- real_dot *string*
- sale_plan *string*
- store_department_id *integer (8)*
- target_productivity *float*
- turn_num *integer*
- turns_matrix *string*
- vhp *string*
- year *integer*

Cluster
- description *text*
- name *string*

ReturnCase
- compensation_cost *string*
- deficit_total *integer*
- delta *string*
- eff_margin *string*
- epsilon *string*
- format_result *string*
- integer *string*
- lunchs *string*
- max_time *string*
- message *string*
- model *string*
- obj_function *integer*
- sales_plan *integer*
- status *string*
- support *string*
- tolerance *string*
- total_surplus *integer*
- turns *string*
- user *string*
- version *string*

StaffingCase
- actual_staffing_eval *integer*
- max_time *integer*
- tolerance *integer*
- user *string*

SummaryCase
- cost_of_remunerations *integer*
- coverage_deficit *integer*
- margin_adjustment *decimal*
- real_dot *hstore* ∗
- sale_plan *integer*
- surplus_coverange *integer*
- total_deviation *integer*
- type_io *string*

Department
- name *string*

Request

RequestDetail
- internal *integer*
- laborum *integer*
- quantity *integer*
- rrhh *integer*
- trabajando *integer*
- turn *integer*

SellerSale
- day *integer*
- hour *integer*
- month *integer*
- sale *float*
- store_department_id *integer (8)*
- turn *integer*
- week *integer*
- year *integer*

SellerShift
- month *integer*
- shift_id *integer (8)*
- status *integer*
- store_department_id *integer (8)*
- week *integer*
- year *integer*