VelozCred domain model

Agent

account *string*
account_type *string*
activity_start *date*
allow_password_change *boolean (0)*
commission_percent *float (24)*
cost_help *boolean (0)*
cpf *string* ∗
ctps_cda *string*
discount *float (24)*
email *string* ∗ *U*
encrypted_password *string* ∗
extra *float (24)*
is_changed *boolean (0)*
key_j *string* ∗
name *string* ∗
obs *text*
prefix *string*
provider *string* ∗
reset_password_sent_at *datetime (0,0)*
reset_password_token *string*
role *string* ∗
tokens *text*
uf *string* ∗
uid *string* ∗
vr_comis_account *float (24)*

Regional

cod_regional *integer* ∗
company *string*
name *string* ∗

AgentAux

account *string*
account_type *string*
activity_start *date*
commission_percent *float (24)*
cost_help *boolean (0)*
ctps_cda *string*
discount *float (24)*
extra *float (24)*
key_j *string* ∗
name *string* ∗
obs *text*
prefix *string*
role *string* ∗
uf *string* ∗
vr_comis_account *float (24)*

Segment

ord_segment *integer*
segment *string* ∗

DailyProduction

d_eight *float (24)*
d_eighteen *float (24)*
d_eleven *float (24)*
d_five *float (24)*
d_fiveteen *float (24)*
d_four *float (24)*
d_fourteen *float (24)*
d_nine *float (24)*
d_nineteen *float (24)*
d_one *float (24)*
d_seven *float (24)*
d_seventeen *float (24)*
d_six *float (24)*
d_sixteen *float (24)*
d_ten *float (24)*
d_thirteen *float (24)*
d_three *float (24)*
d_twelve *float (24)*
d_twenty *float (24)*
d_twentyone *float (24)*
d_twentythree *float (24)*
d_twentytwo *float (24)*
d_two *float (24)*
du_percent *float (24)*
goal *float (24)*
goal_du *float (24)*
miss *float (24)*
miss_du *float (24)*
miss_percent *float (24)*
n_eight *integer*
n_eighteen *integer*
n_eleven *integer*
n_five *integer*
n_fiveteen *integer*
n_four *integer*
n_fourteen *integer*
n_nine *integer*
n_nineteen *integer*
n_one *integer*
n_seven *integer*
n_seventeen *integer*
n_six *integer*
n_sixteen *integer*
n_ten *integer*
n_thirteen *integer*
n_three *integer*
n_twelve *integer*
n_twenty *integer*
n_twentyone *integer*
n_twentythree *integer*
n_twentytwo *integer*
n_two *integer*
value *float (24)*

TotalProduction

goal *float (24)*
goal_percent *float (24)*
production_value *float (24)*
remunaration_percent *float (24)*
remuneration *float (24)*
year_month *date* ∗