PopCash domain model

Cat
- detail *string*
- name *string*

Service
- description *string*
- key *string*
- name *string* ✳

Qrmodel
- arrive *string*
- context *string*
- depart *string*
- lat *string*
- lon *string*
- montant *string*

ActiveStorage::Blob
- byte_size *integer (8)* ✳
- checksum *string* ✳
- content_type *string*
- filename *string* ✳
- key *string* ✳
- metadata *text*

ActiveStorage::Attachment
- name *string* ✳
- record_type *string* ✳

Question
- content *string*

Answer
- content *string*

Palier
- amount *string* ✳ U
- max_retrait *string* ✳ U
- name *string* ✳ U

Abonnement
- date_debut *date*
- date_fin *date*

Badge
- activate *boolean (0)*
- qrcode *string*

Type
- description *string*
- name *string*

Role
- description *string*
- name *string*
- slug *string*

CategorieService
- detail *string*
- name *string*

Commission
- amount_brut *string*
- amount_commission *string*
- code *string*
- commission *string*

Agent
- authentication_token *string (30)*
- email *string* ✳ U
- encrypted_password *string* ✳
- name *string*
- password *string* ✳
- phone *string*
- prenom *string*
- raison *string*
- remember_created_at *datetime (0,0)*
- reset_password_sent_at *datetime (0,0)*
- reset_password_token *string*

Customer
- apikey *string*
- authentication_token *string (30)*
- await *string*
- cni *string*
- code *string*
- device *string*
- email *string* ✳ U
- encrypted_password *string* ✳
- hand *string*
- ip *string*
- name *string* ✳
- pays *string*
- perime_two_fa *string*
- phone *string* ✳ U
- remember_created_at *datetime (0,0)*
- reset_password_sent_at *datetime (0,0)*
- reset_password_token *string*
- second_name *string*
- sexe *string*
- tokenauthentication *string*
- two_fa *string*

CustomerDatum
- customer_ip *string*
- device *string*
- phone *string*
- uuid *string*

History
- amount *float*
- code *string*
- color *string*
- context *string*
- flag *string*
- ip *string*
- lat *float*
- long *float*
- region *string*

SmsPassword
- code *string*
- status *string*

Transaction
- amount *string*
- code *string* ✳ U
- color *string*
- context *string*
- customer *string* ✳
- date *string*
- flag *string*
- ip *string*
- lat *string*
- long *string*
- region *string*

Account
- amount *float*
- user_id *integer (8)*

Await
- amount *string*
- end *string*
- hashawait *string*
- used *boolean (0)*

DemoUser
- date_debut *string*
- date_fin *string*
- key *string*
- phone *string* U
- request_day *integer*
- request_mount *integer*
- status *string*

DemoUserAccount
- amount *float*

Partner
- email *string* ✳ U
- encrypted_password *string* ✳
- name *string*
- phone *string*
- remember_created_at *datetime (0,0)*
- reset_password_sent_at *datetime (0,0)*
- reset_password_token *string*
- rib *string*
- second_name *string*

User
- authentication_token *string (30)*
- cni *string*
- name *string*
- password *string*
- phone *string*
- second_name *string*
- ville *string*