RubyGettingStarted domain model

Delayed::Backend::ActiveRecord::Job

- attempts *integer* ∗
- failed_at *datetime*
- handler *text* ∗
- last_error *text*
- locked_at *datetime*
- locked_by *string*
- priority *integer* ∗
- queue *string*
- run_at *datetime*

User

- email *string* ∗ U
- image *string*
- name *string* ∗
- password_digest *string*
- token *string*

Professional

- active *boolean*
- cpf *boolean*
- doc_ident *string*
- passport *boolean*
- phone *string* ∗ U

Service

- adrenaline *integer*
- aproved *boolean*
- bring *text*
- collective *boolean*
- daytime *datetime*
- deleted *boolean*
- description *text*
- duration *text*
- event *boolean*
- how_to_get *text*
- image *string*
- included *text*
- latitude *string*
- longitude *string*
- max_clients *integer*
- min_clients *integer*
- name *string* ∗
- not_included *text*
- physical_effort *integer*
- place *text*
- price *float*
- rating *integer*
- required_experience *text*
- restrictions *text*
- short_description *text*

Appointment

- daytime *datetime*
- doubt *text*
- doubt_answer *text*
- slots *integer*

Acquisition

- base_price *float* ∗
- commentary *text*
- rating *integer*
- slots *integer* ∗
- token *string*

Country

- acronym *string*
- active *boolean*
- name *string* ∗ U

State

- acronym *string*
- active *boolean*
- name *string* ∗ U

City

- active *boolean*
- name *string* ∗ U

Additional

- description *string* ∗
- excess *integer* ∗
- name *string*

ServicePicture

- description *string*
- public_id *string* ∗

Sport

- air *boolean*
- land *boolean*
- name *string* ∗ U
- need_documentation *boolean*
- water *boolean*