## **VendorsZip**

vendor\_id integer zip\_id integer

# **StaticPage**

content *text* name *string* title *string* 

# SocialNetwork

icon\_content\_type string icon\_file\_name string icon\_file\_size integer icon\_updated\_at datetime link string name string

### **AdminUser**

current\_sign\_in\_at datetime
current\_sign\_in\_ip string
email string \*
encrypted\_password string \*
last\_sign\_in\_at datetime
last\_sign\_in\_ip string
remember\_created\_at datetime
reset\_password\_sent\_at datetime
reset\_password\_token string
sign\_in\_count integer

#### Active Admin::Comment author\_id integer **Profile** author\_type string address1 string body text \* address2 string namespace string \*city string Company resource\_id string \* description string resource\_type string \* fax integer email string fname string User name string phone string Iname string confirmation\_sent\_at datetime profilable\_type *string* AccountType confirmation\_token string state string confirmed\_at datetime url string name string current\_sign\_in\_at datetime zip integer current\_sign\_in\_ip string email string \* encrypted\_password string \* **PropertyType Property** failed attempts integer Order last\_sign\_in\_at datetime name string size integer last\_sign\_in\_ip string comment text locked\_at datetime size integer redirect string start\_date datetime remember\_created\_at datetime Schedule Role reset\_password\_sent\_at datetime reset\_password\_token *string* name string name string sign\_in\_count integer period integer unconfirmed\_email string unlock\_token string **AdditionalServicePrice AdditionalService** additional\_service\_id integer flat float name *text* per\_sq float vendoir\_if integer **BankAccount** Plan Vendor account\_number string features text name string account\_type string tarif\_id integer price float name string zips integer routing\_number string Price flat float per\_sq float size\_from integer size\_to integer WorkingHour close integer day integer open integer Zip

city string number integer state string