Conectc domain model

SingleBusinessUser

address *text*
adharid *string*
avatar *string*
city *string*
country *string*
first_name *string*
last_name *string*
middle_name *string*
pannumber *string*
phone *string*
skills *text*
state *string*
votingid *string*
zip *string*

BusinessUser

avatar *string*
current_sign_in_at *datetime*
current_sign_in_ip *string*
email *string* ∗ *U*
encrypted_password *string* ∗
first_name *string*
last_name *string*
last_sign_in_at *datetime*
last_sign_in_ip *string*
phone *string*
remember_created_at *datetime*
reset_password_sent_at *datetime*
reset_password_token *string*
sign_in_count *integer* ∗
storeuserid *integer*
user_name *string*

User

current_sign_in_at *datetime*
current_sign_in_ip *string*
email *string* ∗ *U*
encrypted_password *string* ∗
first_name *string*
last_name *string*
last_sign_in_at *datetime*
last_sign_in_ip *string*
phone *string*
remember_created_at *datetime*
reset_password_sent_at *datetime*
reset_password_token *string*
sign_in_count *integer* ∗
user_name *string*

Admin

current_sign_in_at *datetime*
current_sign_in_ip *string*
email *string* ∗ *U*
encrypted_password *string* ∗
first_name *string*
issuperadmin *integer*
last_name *string*
last_sign_in_at *datetime*
last_sign_in_ip *string*
phone *string*
remember_created_at *datetime*
reset_password_sent_at *datetime*
reset_password_token *string*
sign_in_count *integer* ∗
user_name *string*

Category

name *string*

Subscription

billing_period *integer*
description *text*
name *string* ∗
price *integer*

SiteUser

current_sign_in_at *datetime*
current_sign_in_ip *string*
email *string* ∗ *U*
encrypted_password *string* ∗
last_sign_in_at *datetime*
last_sign_in_ip *string*
properties *text*
remember_created_at *datetime*
reset_password_sent_at *datetime*
reset_password_token *string*
sign_in_count *integer* ∗

Payment

amount *integer*
customer_id *integer*
customer_name *string*
description *text*
payment_transaction_token *string*
public_token *string*
status *integer*

Userfile

description *text*
filename *string*
isapproved *integer*

Paymentnotification

description *text*

SiteUserField

field_type *string*
isintable *boolean*
isreceipt *boolean*
name *string*
required *boolean*

Contact

contactemail *string*
contactinfo *text*
contactname *string*
contactnumber *string*
shoprating *decimal*

Event

discription *string*
event_date *datetime*
name *string*
photo *string*
venue *string*

Shop

address *text*
addressname *string*
avatar *string*
backgroundimage *string*
blockno *text*
buildingname *text*
city *string*
country *string*
domain *string*
facebook *string*
footerbg *text*
footerhtml *text*
gallerytype *integer*
google *string*
googleanalytics *text*
headerbg *text*
headerhtml *text*
homecontent *text*
info *text*
isactive *integer*
latitude *float* ∗
linkedin *string*
loginenabled *boolean*
longitude *float* ∗
metadescription *text*
metakeywords *text*
name *string* ∗
pagetitle *string*
phone *string*
recieptfooterhtml *text*
recieptheaderhtml *text*
shoptype *integer*
state *string*
storeid *integer*
subdomain *string* *U*
template *string*
twitter *string*
zip *string*

Seodetail

extrapage *boolean*
footerbg *text*
headerbg *text*
htmldata *text*
isglobalfooter *integer*
isglobalheader *integer*
ishomepage *integer*
isinmenu *integer*
metadescription *text*
metakeywords *text*
pagealias *string*
pagecontent *text*
pagename *text* *U*
pageorder *integer*
parentpage *integer*
slug *string* *U*
title *text*

ShopImage

image *string*
imagetype *integer*

Impression

action_name *string*
controller_name *string*
impressionable_type *string*
ip_address *string*
message *text*
referrer *text*
request_hash *string*
session_hash *string*
user_id *integer*
view_name *string*

Teamowner

description *string*
name *string*
photo *string*

Team

name *string*
points *decimal*

Auction

name *string*
startdatetime *string*

Player

age *string*
auctionprice *decimal*
baseprice *decimal*
description *text*
image *string*
is_captain *boolean*
name *string*

Offer

brand *string*
description *text*
discount *string*
end_date *string*
image *string*
name *string*
product *string*
start_date *string*
status *string*

Skill

image *string*
name *string*

PlayerSkill

rating *integer*