bank_accounts id 🖉 int varchar(60) NN name varchar(30) NN number varchar(60) NN account_name description varchar(255) boolean NN is_active created_at timestamp updated_at timestamp

invoices	
id Ø	int
project_id	int NN
number	varchar(8) NN
date	date NN
due_date	date
items	text NN
amount	int NN
discount	int
discount_notes	varchar(255)
notes	varchar(255)
status_id	tinyint(3) NN
creator_id	int NN
created_at	timestamp
updated_at	timestamp

payments	
id Ø	int
project_id	int NN
amount	int NN
type_id	tinyint(1) NN
in_out	tinyint(1) NN
date	date NN
description	varchar(255) NN
partner_type	varchar(255) NN
partner_id	int NN
created_at	timestamp
updated_at	timestamp

tasks	
id Ø	int
job_id	int NN
name	varchar(60) NN
description	varchar(255)
progress	tinyint(3) NN
position	tinyint(3) NN
created_at	timestamp
updated_at	timestamp

user_roles	
user_id ${\cal O}$	int
role_id 🖉	tinyint(3)

comments	
$id \mathcal{O}$	int
commentable_type	varchar(255) NN
commentable_id	int NN
body	varchar(255) NN
creator_id	int NN
created_at	timestamp
updated_at	timestamp

issues	
id Ø	int
project_id	int NN
title	varchar(60) NN
body	varchar(255) NN
creator_id	int NN
priority_id	tinyint(3) NN
pic_id	int
status_id	tinyint(3) NN
created_at	timestamp
updated_at	timestamp

projects	
id Ø	int
name	varchar(60) NN
description	varchar(255)
proposal_date	date
start_date	date
end_date	date
due_date	date
project_value	int NN
proposal_value	int
status_id	tinyint(1) NN
customer_id	int NN
created_at	timestamp
updated_at	timestamp

users	
id Ø	int
name	varchar(255) NN
email	varchar(255) NN
password	varchar(60) NN
remember_token	varchar(100)
api_token	varchar(255)
lang	char(2) NN
created_at	timestamp
updated_at	timestamp

vendors	
id 🖉	int
name	varchar(60) NN
website	varchar(255)
is_active	boolean NN
notes	varchar(255)
created_at	timestamp
updated_at	timestamp

customers	
id Ø	int
name	varchar(60) NN
email	varchar(255)
phone	varchar(255)
pic	varchar(255)
address	varchar(255)
website	varchar(255)
notes	varchar(255)
is_active	boolean NN
created_at	timestamp
updated_at	timestamp

jobs	
$id \mathcal{O}$	int
project_id	int [NN]
name	varchar(60) NN
description	varchar(255)
worker_id	int
price	int NN
type_id	tinyint(1) NN
position	tinyint(3) NN
target_start_date	date
target_end_date	date
actual_start_date	date
actual_end_date	date
created_at	timestamp
updated_at	timestamp

site_options		
id Ø		int
key	varchar(60)	NN
value	varchar(255)	NN

user_activities	
id Ø	int
type	varchar(255) NN
parent_id	int
user_id	int
object_id	int NN
object_type	varchar(60) NN
data	text
created_at	timestamp
updated_at	timestamp

migrations	
id 🖉	int

files	
$id \mathscr{O}$	int
fileable_id	int NN
fileable_type	varchar(60) NN
type_id	tinyint(3)
filename	varchar(60) NN
title	varchar(60) NN
description	varchar(255)
created_at	timestamp
updated_at	timestamp

password_resets	
email	varchar(255) NN
token	varchar(255) NN
created_at	timestamp NN

subscriptions	
id 🛭	int
project_id	int NN
customer_id	int NN
vendor_id	int NN
type_id	tinyint(3) NN
name	varchar(60) NN
price	int NN
start_date	date
due_date	date
status_id	tinyint(1) NN
notes	varchar(255)
created_at	timestamp
updated_at	timestamp

user_events	
id Ø	int
user_id	int NN
project_id	int
title	varchar(60) NN
body	varchar(255)
start	datetime
end	datetime
is_allday	tinyint(1) NN
created_at	timestamp
updated_at	timestamp

bank_accounts id 🖉 int varchar(60) NN name varchar(30) NN number varchar(60) NN account_name description varchar(255) boolean NN is_active created_at timestamp updated_at timestamp

invoices	
id Ø	int
project_id	int NN
number	varchar(8) NN
date	date NN
due_date	date
items	text NN
amount	int NN
discount	int
discount_notes	varchar(255)
notes	varchar(255)
status_id	tinyint(3) NN
creator_id	int NN
created_at	timestamp
updated_at	timestamp

payments	
id Ø	int
project_id	int NN
amount	int NN
type_id	tinyint(1) NN
in_out	tinyint(1) NN
date	date NN
description	varchar(255) NN
partner_type	varchar(255) NN
partner_id	int NN
created_at	timestamp
updated_at	timestamp

tasks	
id Ø	int
job_id	int NN
name	varchar(60) NN
description	varchar(255)
progress	tinyint(3) NN
position	tinyint(3) NN
created_at	timestamp
updated_at	timestamp

user_roles	
user_id ${\cal O}$	int
role_id 🖉	tinyint(3)

comments	
$id \mathcal{O}$	int
commentable_type	varchar(255) NN
commentable_id	int NN
body	varchar(255) NN
creator_id	int NN
created_at	timestamp
updated_at	timestamp

issues	
id Ø	int
project_id	int NN
title	varchar(60) NN
body	varchar(255) NN
creator_id	int NN
priority_id	tinyint(3) NN
pic_id	int
status_id	tinyint(3) NN
created_at	timestamp
updated_at	timestamp

projects	
id Ø	int
name	varchar(60) NN
description	varchar(255)
proposal_date	date
start_date	date
end_date	date
due_date	date
project_value	int NN
proposal_value	int
status_id	tinyint(1) NN
customer_id	int NN
created_at	timestamp
updated_at	timestamp

users	
id Ø	int
name	varchar(255) NN
email	varchar(255) NN
password	varchar(60) NN
remember_token	varchar(100)
api_token	varchar(255)
lang	char(2) NN
created_at	timestamp
updated_at	timestamp

vendors	
id 🖉	int
name	varchar(60) NN
website	varchar(255)
is_active	boolean NN
notes	varchar(255)
created_at	timestamp
updated_at	timestamp

customers	
id Ø	int
name	varchar(60) NN
email	varchar(255)
phone	varchar(255)
pic	varchar(255)
address	varchar(255)
website	varchar(255)
notes	varchar(255)
is_active	boolean NN
created_at	timestamp
updated_at	timestamp

jobs	
$id \mathcal{O}$	int
project_id	int [NN]
name	varchar(60) NN
description	varchar(255)
worker_id	int
price	int NN
type_id	tinyint(1) NN
position	tinyint(3) NN
target_start_date	date
target_end_date	date
actual_start_date	date
actual_end_date	date
created_at	timestamp
updated_at	timestamp

site_options		
id Ø		int
key	varchar(60)	NN
value	varchar(255)	NN

user_activities	
id Ø	int
type	varchar(255) NN
parent_id	int
user_id	int
object_id	int NN
object_type	varchar(60) NN
data	text
created_at	timestamp
updated_at	timestamp

migrations	
id 🖉	int

files	
$id \mathscr{O}$	int
fileable_id	int NN
fileable_type	varchar(60) NN
type_id	tinyint(3)
filename	varchar(60) NN
title	varchar(60) NN
description	varchar(255)
created_at	timestamp
updated_at	timestamp

password_resets	
email	varchar(255) NN
token	varchar(255) NN
created_at	timestamp NN

subscriptions	
id 🛭	int
project_id	int NN
customer_id	int NN
vendor_id	int NN
type_id	tinyint(3) NN
name	varchar(60) NN
price	int NN
start_date	date
due_date	date
status_id	tinyint(1) NN
notes	varchar(255)
created_at	timestamp
updated_at	timestamp

user_events	
id Ø	int
user_id	int NN
project_id	int
title	varchar(60) NN
body	varchar(255)
start	datetime
end	datetime
is_allday	tinyint(1) NN
created_at	timestamp
updated_at	timestamp