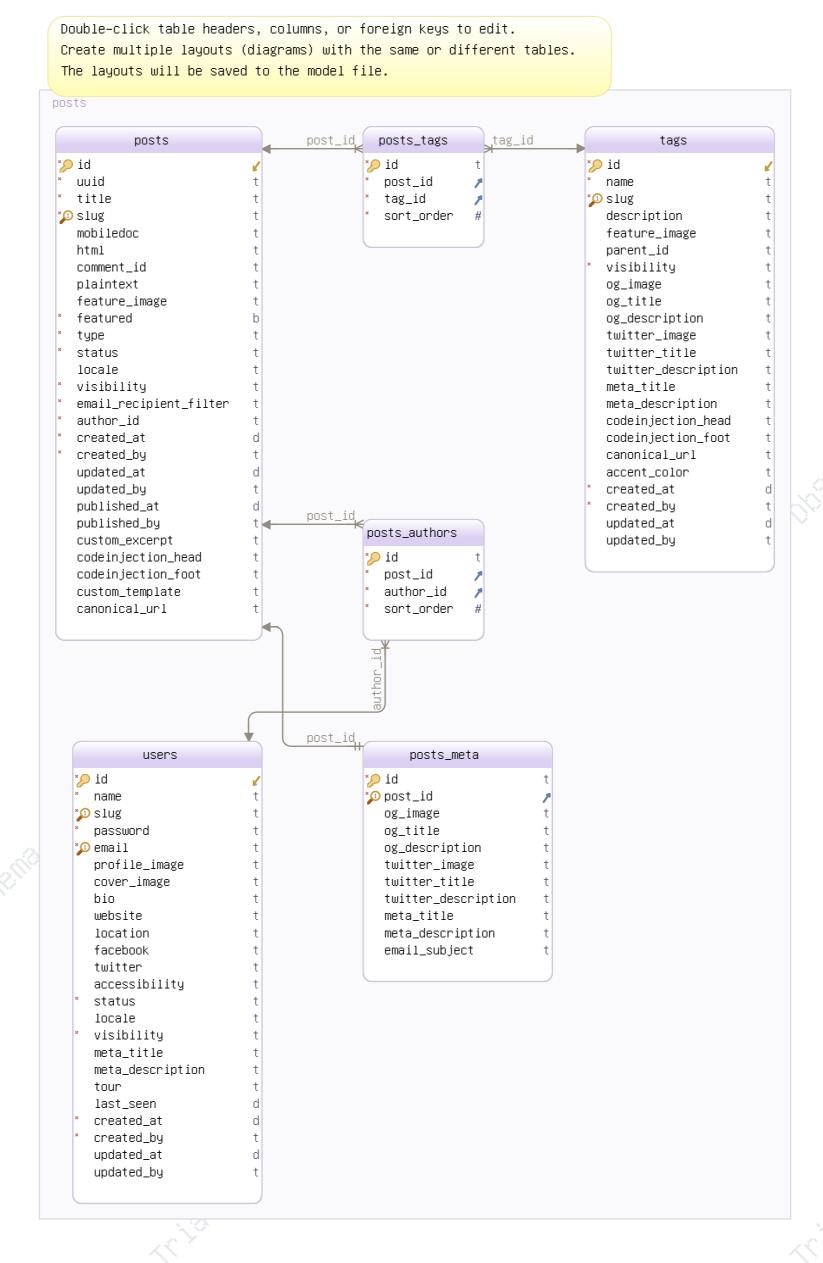
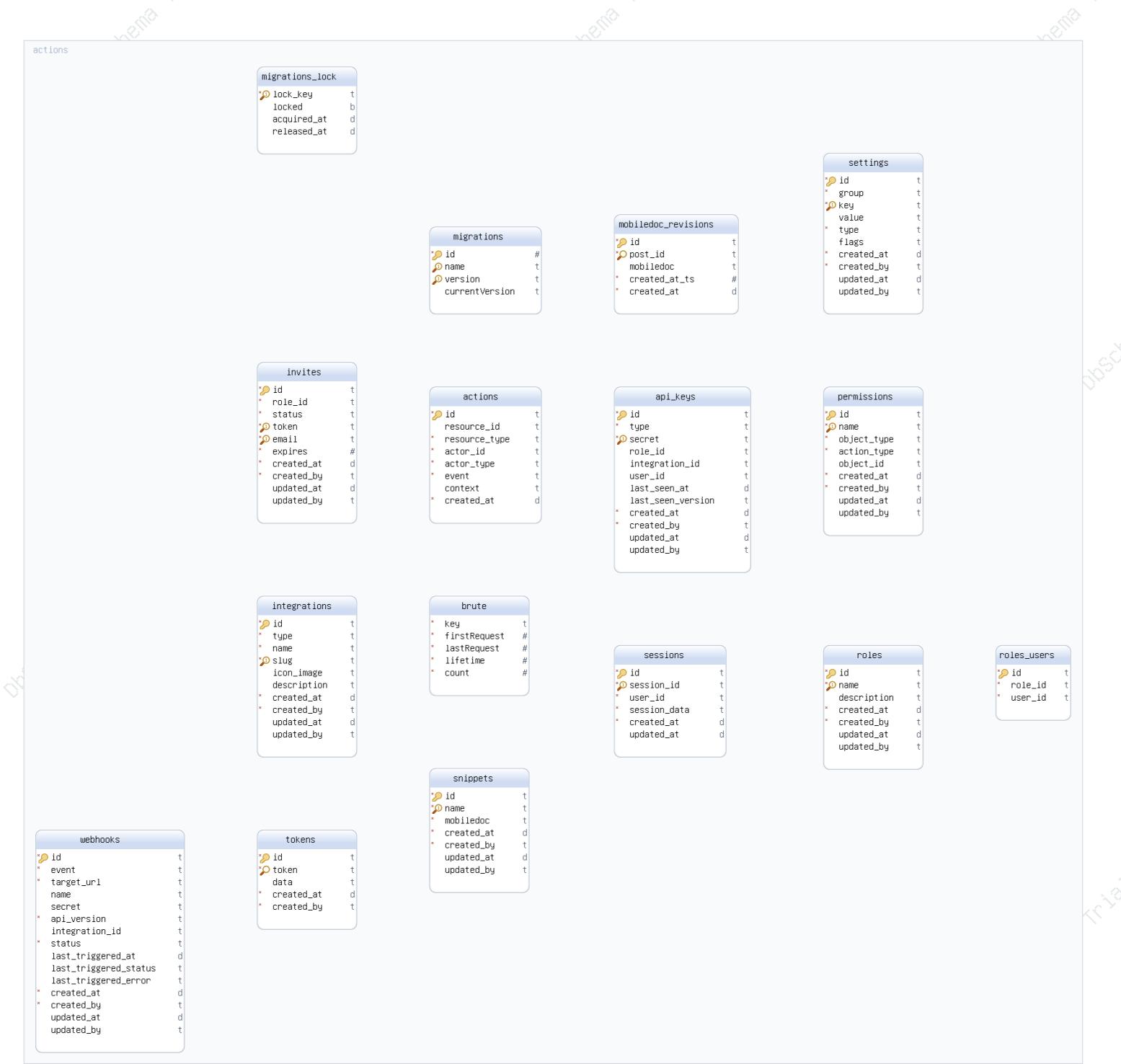
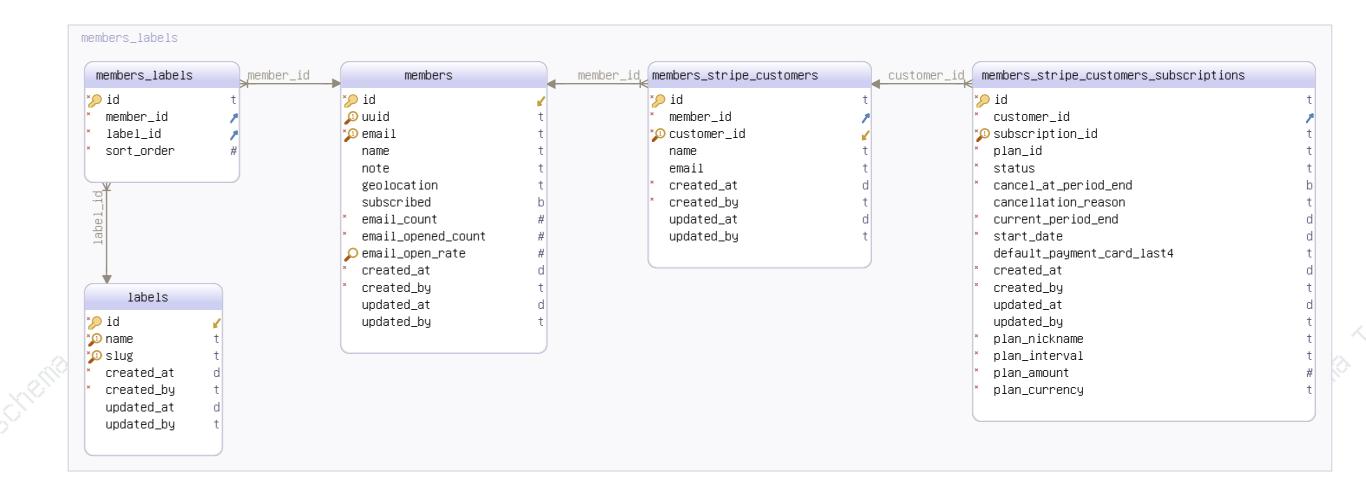
#### Layouts

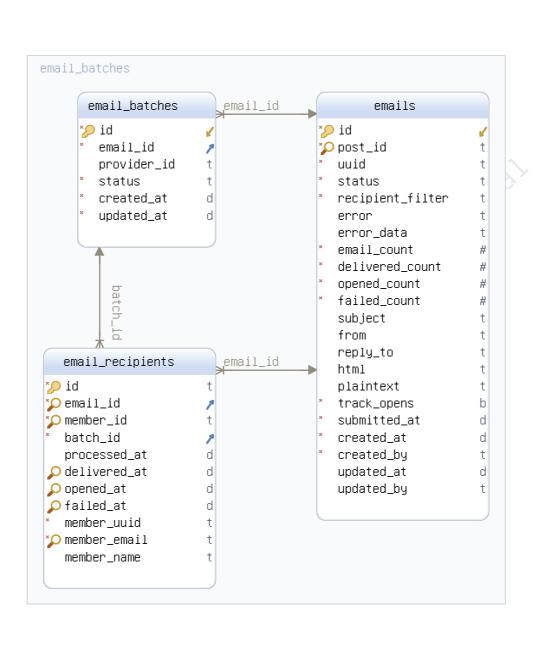
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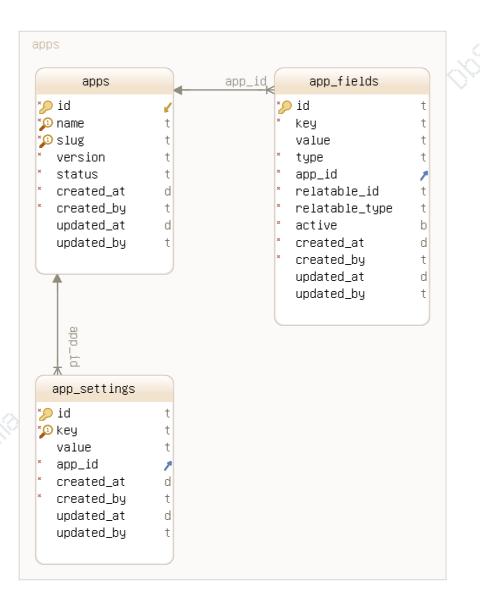
Main Layout











permissions\_apps

permissions\_roles

id t
app\_id t
permission\_id t
permission\_id t

permissions\_users

id t
permissions\_users

id t
permissions\_users

permissions\_users

permissions\_users

permissions\_users

permission\_id t

#### Main Layout

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- I a	NJ.		au.	υш	ons

* PK	id	VARCHAR(24)
	resource_id	VARCHAR(24)
*	resource_type	VARCHAR(50)
*	actor_id	VARCHAR(24)
*	actor_type	VARCHAR(50)
*	event	VARCHAR(50)
	context	TEXT
*	created_at	DATETIME
Indexes		
Pk	pk_actions	id

#### Table api\_keys

* Pk	id	VARCHAR(24)
*	type	VARCHAR(50)
* Unq	secret	VARCHAR(191)
	role_id	VARCHAR(24)
	integration_id	VARCHAR(24)
	user_id	VARCHAR(24)
	last_seen_at	DATETIME
	last_seen_version	VARCHAR(50)
*	created_at	DATETIME
*	created_by	VARCHAR(24)
	updated_at	DATETIME
	updated_by	VARCHAR(24)
Indexe	s	
Pk	pk_api_keys	id

secret

### Table app\_fields

api\_keys\_secret\_unique

Unq

	11=	
* Pk	id	VARCHAR(24)
*	key	VARCHAR(50)
	value	TEXT
*	type	VARCHAR(50)
*	app_id	VARCHAR(24)
*	relatable_id	VARCHAR(24)
*	relatable_type	VARCHAR(50)
*	active	BOOLEAN
*	created_at	DATETIME
*	created_by	VARCHAR(24)
	updated_at	DATETIME
	updated_by	VARCHAR(24)
Indexe	s	
Pk	pk_app_fields	id

#### Foreign Keys

FK\_app\_fields apps ( app\_id ) ref apps ( id )

k K	id key value	VARCHAR(24) VARCHAR(50)	
* *	value	VARCHAR(50)	
*		TEXT	
*	app_id	VARCHAR(24)	
*	created_at	DATETIME	
	created_by	VARCHAR(24)	
	updated_at	DATETIME	
Indexes	updated_by	VARCHAR(24)	
rnuexes Pk	pk_app_settings	id	
Unq	app_settings_key_unique	key	
onq Foreign		reg	
Table_	<pre>FK_app_settings apps ( app_id ) ref apps</pre>	apps ( id )	
* PK	id	VARCHAR(24)	
* Unq	name	VARCHAR(191)	
* Unq	slug	VARCHAR(191)	
*	version	VARCHAR(50)	
*	status	VARCHAR(50)	
*	created_at	DATETIME	
*	created_by	VARCHAR(24)	
	updated_at	DATETIME	
	updated_by	VARCHAR(24)	
Indexes			
Pk	pk_apps	id	
Unq	apps_name_unique	name	
Unq Table	apps_slug_unique brute	slug	
*	key	VARCHAR(191)	
*	firstRequest	BIGINT	
*	lastRequest	BIGINT	
*	lifetime	BIGINT	
ĸ	count	INTEGER	
	email_batches		
∗ PK	id	VARCHAR (24)	
*	email_id	VARCHAR(24)	
	provider_id	VARCHAR (255)	
*	status	VARCHAR (50)	
*	created_at	DATETIME	
*	updated_at	DATETIME	
Indexes Pk	pk_email_batches	id	

Foreign Keys

FK\_email\_batches emails ( email\_id ) ref emails ( id )

* PK	id	VARCHAR(24)
* Idx	email_id	VARCHAR(24)
* Idx	member_id	VARCHAR(24)
k	batch_id	VARCHAR(24)
	processed_at	DATETIME
Idx	delivered_at	DATETIME
Idx	opened_at	DATETIME
[dx	failed_at	DATETIME
k	member_uuid	VARCHAR(36)
k Idx	member_email	VARCHAR(191)
	member_name	VARCHAR(191)
Indexe	s	
Pk	pk_email_recipients	id
	email_recipients_member_id_index	member_id
	email_recipients_delivered_at_index	delivered_at
	email_recipients_opened_at_index	opened_at
	email_recipients_failed_at_index	failed_at
	email_recipients_email_id_member_email_index	email_id, member_email
Foreig	n Keys	
Foreig	n Keys FK_email_recipients emails ( email_id ) ref ema	
Foreig		ails ( id )
Foreig	FK_email_recipients emails ( email_id ) ref em	ails ( id )
	FK_email_recipients emails ( email_id ) ref email_FK_email_recipients email_batches ( batch_id )	ails ( id )
Table	FK_email_recipients emails ( email_id ) ref em	ails ( id )
Table ∗ Pk	FK_email_recipients emails ( email_id ) ref email_FK_email_recipients email_batches ( batch_id ) e emails	ails ( id ) ref email_batches ( id )
Tabl∈ ∗ Pk ∗ Unq	FK_email_recipients emails ( email_id ) ref email_FK_email_recipients email_batches ( batch_id ) e emails id	ails ( id ) ref email_batches ( id )  VARCHAR(24)
Table * Pk * Unq *	FK_email_recipients emails ( email_id ) ref email_FK_email_recipients email_batches ( batch_id ) e emails id post_id	ails ( id ) ref email_batches ( id )  VARCHAR(24) VARCHAR(24)
Table * Pk * Unq * *	FK_email_recipients emails ( email_id ) ref email_FK_email_recipients email_batches ( batch_id )  e emails id post_id uuid	ails ( id ) ref email_batches ( id )  VARCHAR(24) VARCHAR(24) VARCHAR(36)
Table * Pk * Unq * *	FK_email_recipients emails ( email_id ) ref email_FK_email_recipients email_batches ( batch_id )  e emails  id  post_id  uuid  status	ails ( id ) ref email_batches ( id )  VARCHAR(24) VARCHAR(24) VARCHAR(36) VARCHAR(50)
Table * Pk * Unq * *	FK_email_recipients emails ( email_id ) ref email_recipients email_batches ( batch_id )  e emails  id  post_id  uuid  status  recipient_filter	ails ( id ) ref email_batches ( id )  VARCHAR(24) VARCHAR(24) VARCHAR(36) VARCHAR(50) VARCHAR(50)
Table * Pk * Unq * *	FK_email_recipients emails ( email_id ) ref email_recipients email_batches ( batch_id )  e emails  id  post_id  uuid  status  recipient_filter  error	ails ( id ) ref email_batches ( id )  VARCHAR(24) VARCHAR(24) VARCHAR(36) VARCHAR(50) VARCHAR(50) VARCHAR(50)
Table  Pk  Unq	FK_email_recipients emails ( email_id ) ref email_FK_email_recipients email_batches ( batch_id )  e emails id post_id uuid status recipient_filter error error_data	ails ( id ) ref email_batches ( id )  VARCHAR(24) VARCHAR(24) VARCHAR(36) VARCHAR(50) VARCHAR(50) VARCHAR(50) TEXT
Table PK Unq	FK_email_recipients emails ( email_id ) ref email_FK_email_recipients email_batches ( batch_id )  e emails id post_id uuid status recipient_filter error error_data email_count	ails ( id ) ref email_batches ( id )  VARCHAR(24) VARCHAR(24) VARCHAR(36) VARCHAR(50) VARCHAR(50) VARCHAR(50) TEXT INTEGER
Table PK Unq	FK_email_recipients emails ( email_id ) ref email_FK_email_recipients email_batches ( batch_id )  e emails  id  post_id  uuid  status  recipient_filter  error  error_data  email_count  delivered_count	ails ( id ) ref email_batches ( id )  VARCHAR(24) VARCHAR(24) VARCHAR(36) VARCHAR(50) VARCHAR(50) VARCHAR(50) TEXT INTEGER INTEGER
Table PK Unq	FK_email_recipients emails ( email_id ) ref email_FK_email_recipients email_batches ( batch_id )  e emails  id  post_id  uuid  status  recipient_filter  error  error_data  email_count  delivered_count  opened_count	ails ( id ) ref email_batches ( id )  VARCHAR(24) VARCHAR(24) VARCHAR(36) VARCHAR(50) VARCHAR(50) VARCHAR(50) INTEGER INTEGER INTEGER
Table  * Pk  * Unq  *  *  *	FK_email_recipients emails ( email_id ) ref email_FK_email_recipients email_batches ( batch_id )  e emails  id  post_id  uuid  status  recipient_filter  error  error_data  email_count  delivered_count  opened_count  failed_count	ails ( id ) ref email_batches ( id )  VARCHAR(24) VARCHAR(24) VARCHAR(36) VARCHAR(50) VARCHAR(50) VARCHAR(2000) TEXT INTEGER INTEGER INTEGER INTEGER
Table  * Pk  * Unq  *  *  *	FK_email_recipients emails ( email_id ) ref email_recipients email_batches ( batch_id )  e emails  id  post_id  uuid  status  recipient_filter  error  error_data  email_count  delivered_count  opened_count  failed_count  subject	ails ( id ) ref email_batches ( id )  VARCHAR(24) VARCHAR(24) VARCHAR(36) VARCHAR(50) VARCHAR(50) VARCHAR(50) TEXT INTEGER INTEGER INTEGER INTEGER INTEGER VARCHAR(300)
Table * Pk * Unq * * * *	FK_email_recipients emails ( email_id ) ref email_FK_email_recipients email_batches ( batch_id )  emails  id  post_id  uuid  status  recipient_filter  error  error_data  email_count  delivered_count  opened_count  subject  from	ails ( id )  ref email_batches ( id )  VARCHAR(24)  VARCHAR(24)  VARCHAR(36)  VARCHAR(50)  VARCHAR(50)  VARCHAR(2000)  TEXT  INTEGER  INTEGER  INTEGER  VARCHAR(300)  VARCHAR(300)
	FK_email_recipients emails ( email_id ) ref email_FK_email_recipients email_batches ( batch_id )  e emails  id  post_id  uuid  status  recipient_filter  error  error_data  email_count  delivered_count  opened_count  failed_count  subject  from  reply_to	ails ( id ) ref email_batches ( id )  VARCHAR(24) VARCHAR(24) VARCHAR(36) VARCHAR(50) VARCHAR(50) VARCHAR(2000) TEXT INTEGER INTEGER INTEGER INTEGER VARCHAR(300) VARCHAR(2000) VARCHAR(2000) VARCHAR(2000)

Index	res	
PK	pk_emails	id
Una	emails post id unique	post id

track\_opens

submitted\_at

created\_at

created\_by

updated\_at updated\_by

\*

ж

BOOLEAN

DATETIME

DATETIME

VARCHAR(24) DATETIME

VARCHAR(24)

٦	Γal	ы	10.	0.00	ma.	4 1	Lъ

#### Table integrations

* PK	id	VARCHAR(24)
*	type	VARCHAR(50)
*	name	VARCHAR(191)
* Unq	slug	VARCHAR(191)
	icon_image	VARCHAR(2000)
	description	VARCHAR(2000)
*	created_at	DATETIME
*	created_by	VARCHAR(24)
	updated_at	DATETIME
	updated_by	VARCHAR(24)
Indexe	s	

Pk	pk_integrations	id
Unq	integrations_slug_unique	slug

#### Table invites

* Pk	id	VARCHAR(24)
*	role_id	VARCHAR(24)
*	status	VARCHAR(50)
* Unq	token	VARCHAR(191)
* Unq	email	VARCHAR(191)
*	expires	BIGINT
*	created_at	DATETIME
*	created_by	VARCHAR(24)
	updated_at	DATETIME
	updated_by	VARCHAR(24)
Indexe	s	

Pk	pk_invites	id
Unq	invites_token_unique	token
Unq	invites_email_unique	email

#### Table labels

id	VARCHAR(24)		
name	VARCHAR(191)		
slug	VARCHAR(191)		
created_at	DATETIME		
created_by	VARCHAR(24)		
updated_at	DATETIME		
updated_by	VARCHAR(24)		
Indexes			
pk_labels	id		
	name slug created_at created_by updated_at updated_by		

PK	bk_rabers	10
Unq	labels_name_unique	name
Hng	lahels slug unique	\$1110

* PK Unq	: -1	UADOLIAD (O.4)
Una	id	VARCHAR (24)
	uuid	VARCHAR(36)
* Unq	email	VARCHAR(191)
	name	VARCHAR(191)
	note	VARCHAR(2000)
	geolocation	VARCHAR(2000)
	subscribed	BOOLEAN
*	email_count	INTEGER
*	email_opened_count	INTEGER
Idx	email_open_rate	INTEGER
*	created_at	DATETIME
*	created_by	VARCHAR(24)
	updated_at	DATETIME
	updated_by	VARCHAR(24)
Indexe	es	
Pk	pk_members	id
Unq	members_uuid_unique	uuid
Unq	members_email_unique	email
	members_email_open_rate_index	email_open_rate
	e members_labels	
* PK	id	VARCHAR(24)
*	member_id	VARCHAR(24)
*	label_id	VARCHAR(24)
*	sort_order	INTEGER
Indexe	es	
Pk	pk_members_labels	id
	pk_members_labels gn Keys	id
Pk Foreig		
	gn Keys	embers ( id )
	gn Keys FK_members_labels members ( member_id ) ref me	embers ( id )
Foreig	gn Keys  FK_members_labels members ( member_id ) ref me  FK_members_labels labels ( label_id ) ref labe	embers ( id )
Foreig Table	gn Keys FK_members_labels members ( member_id ) ref me FK_members_labels labels ( label_id ) ref labe e members_stripe_customers	embers ( id ) els ( id )
Foreig Table * Pk	gn Keys  FK_members_labels members ( member_id ) ref me  FK_members_labels labels ( label_id ) ref labe  e members_stripe_customers  id	embers ( id ) els ( id ) VARCHAR(24)
Foreig <u>Table</u> * Pk *	FK_members_labels members ( member_id ) ref me FK_members_labels labels ( label_id ) ref labe  e members_stripe_customers id member_id	embers ( id ) els ( id )  VARCHAR(24)  VARCHAR(24)
Foreig	FK_members_labels members ( member_id ) ref me FK_members_labels labels ( label_id ) ref labe  e members_stripe_customers  id  member_id  customer_id	embers ( id ) els ( id )  VARCHAR(24)  VARCHAR(24)  VARCHAR(255)
Foreig <u>Table</u> * Pk *	FK_members_labels members ( member_id ) ref me FK_members_labels labels ( label_id ) ref labe  e members_stripe_customers id member_id customer_id name	embers ( id ) els ( id )  VARCHAR(24)  VARCHAR(24)  VARCHAR(255)  VARCHAR(191)
Table * Pk * * Unq	FK_members_labels members ( member_id ) ref me FK_members_labels labels ( label_id ) ref labe  e members_stripe_customers  id  member_id  customer_id  name  email	embers ( id ) els ( id )  VARCHAR(24)  VARCHAR(24)  VARCHAR(255)  VARCHAR(191)  VARCHAR(191)
Table * Pk * * Unq	FK_members_labels members ( member_id ) ref me FK_members_labels labels ( label_id ) ref labe  e members_stripe_customers id member_id customer_id name email created_at	embers ( id ) els ( id )  VARCHAR(24)  VARCHAR(24)  VARCHAR(255)  VARCHAR(191)  VARCHAR(191)  DATETIME
Table * Pk * * Unq	FK_members_labels members ( member_id ) ref me FK_members_labels labels ( label_id ) ref labe  e members_stripe_customers  id  member_id  customer_id  name  email  created_at  created_by	varchar(24) varchar(24) varchar(255) varchar(191) varchar(191) Datetime varchar(24)
Table * Pk * * Unq	FK_members_labels members ( member_id ) ref me FK_members_labels labels ( label_id ) ref labe  e members_stripe_customers  id  member_id  customer_id  name  email  created_at  created_by  updated_at	embers ( id ) els ( id )  VARCHAR(24)  VARCHAR(24)  VARCHAR(255)  VARCHAR(191)  VARCHAR(191)  DATETIME  VARCHAR(24)  DATETIME
Table * Pk * * Unq *	FK_members_labels members ( member_id ) ref me FK_members_labels labels ( label_id ) ref labe  members_stripe_customers  id  member_id  customer_id  name  email  created_at  created_by  updated_by	varchar(24) varchar(24) varchar(255) varchar(191) varchar(191) Datetime varchar(24)
Table * Pk * * Unq *	FK_members_labels members ( member_id ) ref me FK_members_labels labels ( label_id ) ref labe  e members_stripe_customers  id  member_id  customer_id  name  email  created_at  created_by  updated_at  updated_by  es	embers ( id ) els ( id )  VARCHAR(24)  VARCHAR(24)  VARCHAR(255)  VARCHAR(191)  VARCHAR(191)  DATETIME  VARCHAR(24)  DATETIME  VARCHAR(24)
Table * Pk * * Unq  * Indexe	FK_members_labels members ( member_id ) ref me FK_members_labels labels ( label_id ) ref labe  emembers_stripe_customers id member_id customer_id name email created_at created_by updated_at updated_by  es pk_members_stripe_customers	embers ( id ) els ( id )  VARCHAR(24)  VARCHAR(255)  VARCHAR(191)  VARCHAR(191)  DATETIME  VARCHAR(24)  DATETIME  VARCHAR(24)  id
Table * Pk * * Unq  Indexe	FK_members_labels members ( member_id ) ref me FK_members_labels labels ( label_id ) ref labe  e members_stripe_customers  id  member_id  customer_id  name  email  created_at  created_by  updated_at  updated_by  es	embers ( id ) els ( id )  VARCHAR(24)  VARCHAR(24)  VARCHAR(255)  VARCHAR(191)  VARCHAR(191)  DATETIME  VARCHAR(24)  DATETIME  VARCHAR(24)

 ${\sf FK\_members\_stripe\_customers\ members\ (\ member\_id\ )\ ref\ members\ (\ id\ )}$ 

#### Table members\_stripe\_customers\_subscriptions

* Pk	id	VARCHAR(24)
*	customer_id	VARCHAR(255)
* Unq	subscription_id	VARCHAR(255)
*	plan_id	VARCHAR(255)
*	status	VARCHAR(50)
*	cancel_at_period_end	BOOLEAN
	cancellation_reason	VARCHAR(500)
*	current_period_end	DATETIME
*	start_date	DATETIME
	default_payment_card_last4	VARCHAR(4)
*	created_at	DATETIME
*	created_by	VARCHAR(24)
	updated_at	DATETIME
	updated_by	VARCHAR(24)
*	plan_nickname	VARCHAR(50)
*	plan_interval	VARCHAR(50)
*	plan_amount	INTEGER
*	plan_currency	VARCHAR(191)
Indexe	S	

pk\_members\_stripe\_customers\_subscriptions Pk

members\_stripe\_customers\_subscriptions\_subscript subscription\_id Unq

ion\_id\_unique

#### Foreign Keys

FK\_members\_stripe\_customers\_subscriptions members\_stripe\_customers ( customer\_id ) ref members\_stripe\_customers ( customer\_id )

#### Table migrations

* PK	id	INTEGER
Unq	name	VARCHAR(255)
Unq	version	VARCHAR(255)
	currentVersion	VARCHAR(255)
Indexes		
Pk	pk_migrations	id
Unq	migrations_name_version_unique	name, version

#### Table migrations\_lock

* Unq	lock_key	VARCHAR(191)
	locked	BOOLEAN
	acquired_at	DATETIME
	released_at	DATETIME
Indexes		
Unq	migrations_lock_lock_key_unique	lock_key

#### Table mobiledoc\_revisions

* PK	id	VARCHAR(24)
* Idx	post_id	VARCHAR(24)
	mobiledoc	TEXT
*	created_at_ts	BIGINT

# Table mobiledoc\_revisions \* created\_at DATETIME Indexes Pk pk\_mobiledoc\_revisions id mobiledoc\_revisions\_post\_id\_index post\_id

<u>labie</u>	permissions	
* PK	id	VARCHAR(24)
* Unq	name	VARCHAR(50)

object\_id VARCHAR(24)

\* created\_at DATETIME

\* created\_by VARCHAR(24)

updated\_at DATETIME

updated\_by VARCHAR(24)

Indexes

Pk pk\_permissions id
Unq permissions\_name\_unique name

#### Table permissions\_apps

* PK	id	VARCHAR(24)
*	app_id	VARCHAR(24)
*	permission_id	VARCHAR(24)
Indexes		

Pk pk\_permissions\_apps id

#### Table permissions\_roles

* PK	id	VARCHAR(24)
*	role_id	VARCHAR(24)
*	permission_id	VARCHAR(24)
Indexes		
Pk	pk_permissions_roles	id

Table permissions\_users

* Pk	id	VARCHAR(24)
*	user_id	VARCHAR(24)
*	permission_id	VARCHAR(24)
Indexes		
Pk	pk_permissions_users	id

#### Table posts

* PK	id	VARCHAR(24)
*	uuid	VARCHAR(36)
*	title	VARCHAR(2000)
* Unq	slug	VARCHAR(191)
	mobiledoc	TEXT
	html	TEXT

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		ν.		1000		~~

Tanit	5 hn2f2	
	comment_id	VARCHAR(50)
	plaintext	TEXT
	feature_image	VARCHAR(2000)
*	featured	BOOLEAN
*	type	VARCHAR(50)
*	status	VARCHAR(50)
	locale	VARCHAR(6)
*	visibility	VARCHAR(50)
*	email_recipient_filter	VARCHAR(50)
*	author_id	VARCHAR(24)
*	created_at	DATETIME
*	created_by	VARCHAR(24)
	updated_at	DATETIME
	updated_by	VARCHAR(24)
	published_at	DATETIME
	published_by	VARCHAR(24)
	custom_excerpt	VARCHAR(2000)
	codeinjection_head	TEXT
	codeinjection_foot	TEXT
	custom_template	VARCHAR(100)
	canonical_url	TEXT
Indexe	es	
Pk	pk_posts	id
Unq	posts_slug_unique	slug

#### Table posts\_authors

* Pk	id	VARCHAR(24)	
*	post_id	VARCHAR(24)	
*	author_id	VARCHAR(24)	
*	sort_order	INTEGER	
Indexes			
Pk	pk_posts_authors	id	
Foreign Keys			
EK nosts authors nosts ( nost id ) ref nosts ( id )			

FK\_posts\_authors posts ( post\_id ) ref posts ( id )
FK\_posts\_authors users ( author\_id ) ref users ( id )

#### Table posts\_meta

* PK	id	VARCHAR(24)
* Unq	post_id	VARCHAR(24)
	og_image	VARCHAR(2000)
	og_title	VARCHAR(300)
	og_description	VARCHAR(500)
	twitter_image	VARCHAR(2000)
	twitter_title	VARCHAR(300)
	twitter_description	VARCHAR(500)
	meta_title	VARCHAR(2000)
	meta_description	VARCHAR(2000)
	email_subject	VARCHAR(300)

#### Table posts\_meta

# Indexes Pk pk\_posts\_meta id

Foreign Keys

Unq

FK\_posts\_meta posts ( post\_id ) ref posts ( id )

posts\_meta\_post\_id\_unique

#### Table posts\_tags

* PK	id	VARCHAR(24)
*	post_id	VARCHAR(24)
*	tag_id	VARCHAR(24)
*	sort_order	INTEGER
Indexes		

post\_id

Pk pk\_posts\_tags i

Foreign Keys

FK\_posts\_tags posts ( post\_id ) ref posts ( id )
FK\_posts\_tags tags ( tag\_id ) ref tags ( id )

#### Table roles

* PK	id	VARCHAR(24)	
* Unq	name	VARCHAR(50)	
	description	VARCHAR(2000)	
*	created_at	DATETIME	
*	created_by	VARCHAR(24)	
	updated_at	DATETIME	
	updated_by	VARCHAR(24)	
Indexes			
Pk	pk_roles	id	

name

#### Table roles\_users

roles\_name\_unique

Unq

* PK	id	VARCHAR(24)
*	role_id	VARCHAR(24)
*	user_id	VARCHAR(24)
Indexe	es	
Pk	pk_roles_users	id

#### Table sessions

* Pk	id	VARCHAR(24)	
* Unq	session_id	VARCHAR(32)	
*	user_id	VARCHAR(24)	
*	session_data	VARCHAR(2000)	
*	created_at	DATETIME	
	updated_at	DATETIME	
Indexes			
Pk	pk_sessions	id	

Unq sessions\_session\_id\_unique

session\_id

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* Pk	id	VARCHAR(24)	
*	group	VARCHAR(50)	
* Unq	key	VARCHAR(50)	
	value	TEXT	
*	type	VARCHAR(50)	
	flags	VARCHAR(50)	
*	created_at	DATETIME	
*	created_by	VARCHAR(24)	
	updated_at	DATETIME	
	updated_by	VARCHAR(24)	
Indexes			
Pk	pk_settings	id	

key

#### Table snippets

settings\_key\_unique

Unq

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* PK	id	VARCHAR(24)
* Unq	name	VARCHAR(191)
*	mobiledoc	TEXT
*	created_at	DATETIME
*	created_by	VARCHAR(24)
	updated_at	DATETIME
	updated_by	VARCHAR(24)
Indexe	s	

Pk	pk_snippets	id
Unq	snippets_name_unique	name

#### Table tags

* PK	id	VARCHAR(24)
*	name	VARCHAR(191)
* Unq	slug	VARCHAR(191)
	description	TEXT
	feature_image	VARCHAR(2000)
	parent_id	VARCHAR(191)
*	visibility	VARCHAR(50)
	og_image	VARCHAR(2000)
	og_title	VARCHAR(300)
	og_description	VARCHAR (500)
	twitter_image	VARCHAR(2000)
	twitter_title	VARCHAR(300)
	twitter_description	VARCHAR(500)
	meta_title	VARCHAR(2000)
	meta_description	VARCHAR(2000)
	codeinjection_head	TEXT
	codeinjection_foot	TEXT
	canonical_url	VARCHAR(2000)
	accent_color	VARCHAR(50)
*	created_at	DATETIME
*	created_by	VARCHAR(24)

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	updated_at	DATETIME
	updated_by	VARCHAR(24)
Index	es	
Pk	pk_tags	id
Ung	tags_slug_unique	slug

#### Table tokens

* PK	id	VARCHAR(24)
* Idx	token	VARCHAR(32)
	data	VARCHAR(2000)
*	created_at	DATETIME
*	created_by	VARCHAR(24)
Indexe	s	
Pk	pk_tokens	id
	tokens_token_index	token

## Table users

* PK	id	VARCHAR(24)
*	name	VARCHAR(191)
* Unq	slug	VARCHAR(191)
*	password	VARCHAR(60)
* Unq	email	VARCHAR(191)
	profile_image	VARCHAR(2000)
	cover_image	VARCHAR(2000)
	bio	TEXT
	website	VARCHAR(2000)
	location	TEXT
	facebook	VARCHAR(2000)
	twitter	VARCHAR(2000)
	accessibility	TEXT
*	status	VARCHAR(50)
	locale	VARCHAR(6)
*	visibility	VARCHAR(50)
	meta_title	VARCHAR(2000)
	meta_description	VARCHAR(2000)
	tour	TEXT
	last_seen	DATETIME
*	created_at	DATETIME
*	created_by	VARCHAR(24)
	updated_at	DATETIME
	updated_by	VARCHAR(24)
Indexe	s	
Pk	pk users	id

2 No. 100		
Pk	pk_users	id
Unq	users_slug_unique	slug
Unq	users_email_unique	email

#### Table webhooks

* Pk	id	VARCHAR(24)
*	event	VARCHAR(50)
*	target_url	VARCHAR(2000)
	name	VARCHAR(191)
	secret	VARCHAR(191)
*	api_version	VARCHAR(50)
	integration_id	VARCHAR(24)
*	status	VARCHAR(50)
	last_triggered_at	DATETIME
	last_triggered_status	VARCHAR(50)
	last_triggered_error	VARCHAR(50)
*	created_at	DATETIME
*	created_by	VARCHAR(24)
	updated_at	DATETIME
	updated_by	VARCHAR(24)
Indexe	s	
Pk	pk_webhooks	id