



## Main Layout

### Table absences

* Pk	id	BIGINT
*	external_id	VARCHAR(255)
*	reason	VARCHAR(255)
	comment	TEXT
*	start_at	TIMESTAMP
*	end_at	TIMESTAMP
	medical_certificate	TINYINT
Idx	user_id	INT
	created_at	TIMESTAMP
	updated_at	TIMESTAMP

### Indexes

Pk	pk_absences	id
	absences_user_id_foreign	user_id

### Foreign Keys

absences\_user\_id\_foreign ( user\_id ) ref users ( id )

### Options

ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

### Table activities

* Pk	id	BIGINT
*	external_id	VARCHAR(255)
	log_name	VARCHAR(255)
	causer_id	BIGINT
	causer_type	VARCHAR(255)
*	text	VARCHAR(255)
*	source_type	VARCHAR(255)
	source_id	BIGINT
*	ip_address	VARCHAR(64)
	properties	LONGTEXT
	created_at	TIMESTAMP
	updated_at	TIMESTAMP
	deleted_at	TIMESTAMP

### Indexes

Pk	pk_activities	id
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### Constraints

cns\_activities\_properties json\_valid(`properties`)

### Options

ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

### Table appointments

* Pk	id	BIGINT
*	external_id	VARCHAR(255)
*	title	VARCHAR(255)
	description	VARCHAR(255)
Idx	source_type	VARCHAR(255)
Idx	source_id	BIGINT
*	color	VARCHAR(10)

### Table appointments

* Idx	user_id	INT
Idx	client_id	INT
	start_at	TIMESTAMP
	end_at	TIMESTAMP
	created_at	TIMESTAMP
	updated_at	TIMESTAMP
	deleted_at	TIMESTAMP

#### Indexes

Pk	pk_appointments	id
	appointments_source_type_source_id_index	source_type, source_id
	appointments_user_id_foreign	user_id
	appointments_client_id_foreign	client_id

#### Foreign Keys

	appointments_client_id_foreign ( client_id ) ref clients ( id )
	appointments_user_id_foreign ( user_id ) ref users ( id )

#### Options

ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8_unicode_ci
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### Table business\_hours

* Pk	id	BIGINT
*	day	VARCHAR(255)
	open_time	TIME
	close_time	TIME
Idx	settings_id	INT
	created_at	TIMESTAMP
	updated_at	TIMESTAMP

#### Indexes

Pk	pk_business_hours	id
	business_hours_settings_id_foreign	settings_id

#### Foreign Keys

	business_hours_settings_id_foreign ( settings_id ) ref settings ( id )
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#### Options

ENGINE=InnoDB AUTO_INCREMENT=8 DEFAULT CHARSET=utf8 COLLATE=utf8_unicode_ci
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### Table clients

* Pk	id	INT
*	external_id	VARCHAR(255)
	address	VARCHAR(255)
	zipcode	VARCHAR(255)
	city	VARCHAR(255)
*	company_name	VARCHAR(255)
	vat	VARCHAR(255)
	company_type	VARCHAR(255)
	client_number	BIGINT
* Idx	user_id	INT
* Idx	industry_id	INT
	deleted_at	TIMESTAMP
	created_at	TIMESTAMP
	updated_at	TIMESTAMP

## Table clients

### Indexes

Pk	pk_clients	id
	clients_user_id_foreign	user_id
	clients_industry_id_foreign	industry_id

### Foreign Keys

clients\_industry\_id\_foreign ( industry\_id ) ref industries ( id )  
clients\_user\_id\_foreign ( user\_id ) ref users ( id )

### Options

ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

## Table comments

* Pk	id	INT
*	external_id	VARCHAR(255)
	description	LONGTEXT
* Idx	source_type	VARCHAR(255)
* Idx	source_id	BIGINT
* Idx	user_id	INT
	deleted_at	TIMESTAMP
	created_at	TIMESTAMP
	updated_at	TIMESTAMP

### Indexes

Pk	pk_comments	id
	comments_source_type_source_id_index	source_type, source_id
	comments_user_id_foreign	user_id

### Foreign Keys

comments\_user\_id\_foreign ( user\_id ) ref users ( id )

### Options

ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

## Table contacts

* Pk	id	INT
*	external_id	VARCHAR(255)
	name	VARCHAR(255)
*	email	VARCHAR(255)
	primary_number	VARCHAR(255)
	secondary_number	VARCHAR(255)
* Idx	client_id	INT
*	is_primary	TINYINT
	deleted_at	TIMESTAMP
	created_at	TIMESTAMP
	updated_at	TIMESTAMP

### Indexes

Pk	pk_contacts	id
	contacts_client_id_foreign	client_id

### Foreign Keys

contacts\_client\_id\_foreign ( client\_id ) ref clients ( id )

### Options

ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

### Table department\_user

* Pk	id	INT
* Idx	department_id	INT
* Idx	user_id	INT
	created_at	TIMESTAMP
	updated_at	TIMESTAMP

#### Indexes

Pk	pk_department_user	id
	department_user_department_id_foreign	department_id
	department_user_user_id_foreign	user_id

#### Foreign Keys

department\_user\_department\_id\_foreign ( department\_id ) ref departments ( id )

department\_user\_user\_id\_foreign ( user\_id ) ref users ( id )

#### Options

ENGINE=InnoDB AUTO\_INCREMENT=2 DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

### Table departments

* Pk	id	INT
*	external_id	VARCHAR(255)
*	name	VARCHAR(255)
	description	TEXT
	created_at	TIMESTAMP
	updated_at	TIMESTAMP

#### Indexes

Pk	pk_departments	id
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#### Options

ENGINE=InnoDB AUTO\_INCREMENT=2 DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

### Table documents

* Pk	id	INT
*	external_id	VARCHAR(255)
*	size	VARCHAR(255)
*	path	VARCHAR(255)
*	original_filename	VARCHAR(255)
*	mime	VARCHAR(255)
	integration_id	VARCHAR(255)
*	integration_type	VARCHAR(255)
* Idx	source_type	VARCHAR(255)
* Idx	source_id	BIGINT
	deleted_at	TIMESTAMP
	created_at	TIMESTAMP
	updated_at	TIMESTAMP

#### Indexes

Pk	pk_documents	id
	documents_source_type_source_id_index	source_type, source_id

#### Options

ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

### Table industries

* Pk	id	INT
*	external_id	VARCHAR(255)
*	name	VARCHAR(255)

#### Indexes

Pk	pk_industries	id
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#### Options

ENGINE=InnoDB AUTO\_INCREMENT=26 DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

### Table integrations

* Pk	id	INT
*	name	VARCHAR(255)
	client_id	INT
	user_id	INT
	client_secret	INT
	api_key	VARCHAR(255)
	api_type	VARCHAR(255)
	org_id	VARCHAR(255)
	created_at	TIMESTAMP
	updated_at	TIMESTAMP

#### Indexes

Pk	pk_integrations	id
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#### Options

ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

### Table invoice\_lines

* Pk	id	INT
*	external_id	VARCHAR(255)
*	title	VARCHAR(255)
*	comment	TEXT
*	price	INT
Idx	invoice_id	INT
Idx	offer_id	INT
	type	VARCHAR(255)
	quantity	INT
	product_id	VARCHAR(255)
	created_at	TIMESTAMP
	updated_at	TIMESTAMP
	deleted_at	TIMESTAMP

#### Indexes

Pk	pk_invoice_lines	id
	invoice_lines_offer_id_foreign	offer_id
	invoice_lines_invoice_id_foreign	invoice_id

#### Foreign Keys

invoice_lines_invoice_id_foreign ( invoice_id ) ref invoices ( id )
invoice_lines_offer_id_foreign ( offer_id ) ref offers ( id )

#### Options

ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

## Table invoices

* Pk	id	INT
*	external_id	VARCHAR(255)
*	status	VARCHAR(255)
	invoice_number	BIGINT
	sent_at	DATETIME
	due_at	DATETIME
	integration_invoice_id	VARCHAR(255)
	integration_type	VARCHAR(255)
Idx	source_type	VARCHAR(255)
Idx	source_id	BIGINT
* Idx	client_id	INT
Idx	offer_id	INT
	deleted_at	TIMESTAMP
	created_at	TIMESTAMP
	updated_at	TIMESTAMP

## Indexes

Pk	pk_invoices	id
	invoices_client_id_foreign	client_id
	invoices_source_type_source_id_index	source_type, source_id
	invoices_offer_id_foreign	offer_id

## Foreign Keys

invoices\_client\_id\_foreign ( client\_id ) ref clients ( id )  
invoices\_offer\_id\_foreign ( offer\_id ) ref offers ( id )

## Options

ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

## Table leads

* Pk	id	INT
*	external_id	VARCHAR(255)
*	title	VARCHAR(255)
*	description	TEXT
* Idx	status_id	INT
* Idx	user_assigned_id	INT
* Idx	client_id	INT
* Idx	user_created_id	INT
* Idx	qualified	TINYINT
	result	VARCHAR(255)
*	deadline	DATETIME
	deleted_at	TIMESTAMP
	created_at	TIMESTAMP
	updated_at	TIMESTAMP

## Indexes

Pk	pk_leads	id
	leads_status_id_foreign	status_id
	leads_user_assigned_id_foreign	user_assigned_id
	leads_client_id_foreign	client_id
	leads_user_created_id_foreign	user_created_id
	leads_qualified_index	qualified

## Foreign Keys

## Table leads

leads\_client\_id\_foreign ( client\_id ) ref clients ( id )

leads\_status\_id\_foreign ( status\_id ) ref statuses ( id )

leads\_user\_assigned\_id\_foreign ( user\_assigned\_id ) ref users ( id )

leads\_user\_created\_id\_foreign ( user\_created\_id ) ref users ( id )

### Options

ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

## Table mails

* Pk	id	BIGINT
*	subject	VARCHAR(255)
	body	VARCHAR(255)
	template	VARCHAR(255)
	email	VARCHAR(255)
Idx	user_id	INT
	send_at	TIMESTAMP
	sent_at	TIMESTAMP
	created_at	TIMESTAMP
	updated_at	TIMESTAMP

### Indexes

Pk	pk_mails	id
	mails_user_id_foreign	user_id

### Foreign Keys

mails\_user\_id\_foreign ( user\_id ) ref users ( id )

### Options

ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

## Table migrations

* Pk	id	INT
*	migration	VARCHAR(255)
*	batch	INT

### Indexes

Pk	pk_migrations	id
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### Options

ENGINE=InnoDB AUTO\_INCREMENT=43 DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

## Table notifications

* Pk	id	CHAR(36)
*	type	VARCHAR(255)
* Idx	notifiable_type	VARCHAR(255)
* Idx	notifiable_id	BIGINT
*	data	TEXT
	read_at	TIMESTAMP
	created_at	TIMESTAMP
	updated_at	TIMESTAMP

### Indexes

Pk	pk_notifications	id
	notifications_notifiable_type_notifiable_id_index	notifiable_type, notifiable_id

### Options



## Table notifications

ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

## Table offers

* Pk	id	INT
*	external_id	VARCHAR(255)
	sent_at	DATETIME
Idx	source_type	VARCHAR(255)
Idx	source_id	BIGINT
* Idx	client_id	INT
*	status	VARCHAR(255)
	deleted_at	TIMESTAMP
	created_at	TIMESTAMP
	updated_at	TIMESTAMP

## Indexes

Pk	pk_offers	id
	offers_source_type_source_id_index	source_type, source_id
	offers_client_id_foreign	client_id

## Foreign Keys

offers_client_id_foreign ( client_id ) ref clients ( id )
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## Options

ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

## Table password\_resets

* Idx	email	VARCHAR(255)
* Idx	token	VARCHAR(255)
*	created_at	TIMESTAMP

## Indexes

	password_resets_email_index	email
	password_resets_token_index	token

## Options

ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

## Table payments

* Pk	id	BIGINT
*	external_id	VARCHAR(255)
*	amount	INT
*	description	VARCHAR(255)
*	payment_source	VARCHAR(255)
*	payment_date	DATE
	integration_payment_id	VARCHAR(255)
	integration_type	VARCHAR(255)
* Idx	invoice_id	INT
	deleted_at	TIMESTAMP
	created_at	TIMESTAMP
	updated_at	TIMESTAMP

## Indexes

Pk	pk_payments	id
	payments_invoice_id_foreign	invoice_id

## Table payments

### Foreign Keys

payments\_invoice\_id\_foreign ( invoice\_id ) ref invoices ( id )

### Options

ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

## Table permission\_role

\* Pk permission\_id INT

\* Pk role\_id INT

### Indexes

Pk pk\_permission\_role permission\_id, role\_id

permission\_role\_role\_id\_foreign role\_id

### Foreign Keys

permission\_role\_permission\_id\_foreign ( permission\_id ) ref permissions ( id )

permission\_role\_role\_id\_foreign ( role\_id ) ref roles ( id )

### Options

ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

## Table permissions

\* Pk id INT

\* external\_id VARCHAR(255)

\* Unq name VARCHAR(255)

display\_name VARCHAR(255)

description VARCHAR(255)

grouping VARCHAR(255)

created\_at TIMESTAMP

updated\_at TIMESTAMP

### Indexes

Pk pk\_permissions id

Unq permissions\_name\_unique name

### Options

ENGINE=InnoDB AUTO\_INCREMENT=42 DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

## Table products

\* Pk id BIGINT

\* name VARCHAR(255)

\* external\_id VARCHAR(255)

description TEXT

\* number VARCHAR(255)

\* default\_type VARCHAR(255)

\* archived TINYINT

Idx integration\_type VARCHAR(255)

Idx integration\_id BIGINT

\* price INT

deleted\_at TIMESTAMP

created\_at TIMESTAMP

updated\_at TIMESTAMP

### Indexes

Pk pk\_products id

### Table products

products_integration_type_integration_id_index	integration_type, integration_id
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#### Options

ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

### Table projects

* Pk	id	INT
*	external_id	VARCHAR(255)
*	title	VARCHAR(255)
*	description	TEXT
* Idx	status_id	INT
* Idx	user_assigned_id	INT
* Idx	user_created_id	INT
* Idx	client_id	INT
Idx	invoice_id	INT
*	deadline	DATE
	deleted_at	TIMESTAMP
	created_at	TIMESTAMP
	updated_at	TIMESTAMP

#### Indexes

Pk	pk_projects	id
	projects_status_id_foreign	status_id
	projects_user_assigned_id_foreign	user_assigned_id
	projects_user_created_id_foreign	user_created_id
	projects_client_id_foreign	client_id
	projects_invoice_id_foreign	invoice_id

#### Foreign Keys

projects_client_id_foreign ( client_id ) ref clients ( id )
projects_invoice_id_foreign ( invoice_id ) ref invoices ( id )
projects_status_id_foreign ( status_id ) ref statuses ( id )
projects_user_assigned_id_foreign ( user_assigned_id ) ref users ( id )
projects_user_created_id_foreign ( user_created_id ) ref users ( id )

#### Options

ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

### Table role\_user

* Pk	user_id	INT
* Pk	role_id	INT

#### Indexes

Pk	pk_role_user	user_id, role_id
	role_user_role_id_foreign	role_id

#### Foreign Keys

role_user_role_id_foreign ( role_id ) ref roles ( id )
role_user_user_id_foreign ( user_id ) ref users ( id )

#### Options

ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

### Table roles

* Pk	id	INT
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### Table roles

*	external_id	VARCHAR(255)
*	name	VARCHAR(255)
	display_name	VARCHAR(255)
	description	VARCHAR(255)
	created_at	TIMESTAMP
	updated_at	TIMESTAMP

#### Indexes

Pk	pk_roles	id
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#### Options

ENGINE=InnoDB AUTO\_INCREMENT=5 DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

### Table settings

* Pk	id	INT
*	client_number	INT
*	invoice_number	INT
	country	VARCHAR(255)
	company	VARCHAR(255)
*	currency	VARCHAR(3)
*	vat	SMALLINT
*	max_users	INT
*	language	VARCHAR(2)
	created_at	TIMESTAMP
	updated_at	TIMESTAMP

#### Indexes

Pk	pk_settings	id
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#### Options

ENGINE=InnoDB AUTO\_INCREMENT=2 DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

### Table statuses

* Pk	id	INT
*	external_id	VARCHAR(255)
*	title	VARCHAR(255)
*	source_type	VARCHAR(255)
*	color	VARCHAR(255)
	created_at	TIMESTAMP
	updated_at	TIMESTAMP

#### Indexes

Pk	pk_statuses	id
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#### Options

ENGINE=InnoDB AUTO\_INCREMENT=16 DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

### Table subscriptions

* Pk	id	BIGINT
* Idx	user_id	BIGINT
*	name	VARCHAR(255)
*	stripe_id	VARCHAR(255)
* Idx	stripe_status	VARCHAR(255)
*	stripe_plan	VARCHAR(255)

## Table subscriptions

* Pk	quantity	INT
	trial_ends_at	TIMESTAMP
	ends_at	TIMESTAMP
	created_at	TIMESTAMP
	updated_at	TIMESTAMP

### Indexes

Pk	pk_subscriptions	id
	subscriptions_user_id_stripe_status_index	user_id, stripe_status

### Options

ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

## Table tasks

* Pk	id	INT
*	external_id	VARCHAR(255)
*	title	VARCHAR(255)
*	description	TEXT
* Idx	status_id	INT
* Idx	user_assigned_id	INT
* Idx	user_created_id	INT
* Idx	client_id	INT
Idx	project_id	INT
*	deadline	DATE
	deleted_at	TIMESTAMP
	created_at	TIMESTAMP
	updated_at	TIMESTAMP

### Indexes

Pk	pk_tasks	id
	tasks_status_id_foreign	status_id
	tasks_user_assigned_id_foreign	user_assigned_id
	tasks_user_created_id_foreign	user_created_id
	tasks_client_id_foreign	client_id
	tasks_project_id_foreign	project_id

### Foreign Keys

tasks_client_id_foreign ( client_id ) ref clients ( id )
tasks_project_id_foreign ( project_id ) ref projects ( id )
tasks_status_id_foreign ( status_id ) ref statuses ( id )
tasks_user_assigned_id_foreign ( user_assigned_id ) ref users ( id )
tasks_user_created_id_foreign ( user_created_id ) ref users ( id )

### Options

ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci

## Table users

* Pk	id	INT
*	external_id	VARCHAR(255)
*	name	VARCHAR(255)
* Unq	email	VARCHAR(255)
*	password	VARCHAR(60)
	address	VARCHAR(255)
	primary_number	VARCHAR(255)

Table users

	secondary_number	VARCHAR(255)
	image_path	VARCHAR(255)
	remember_token	VARCHAR(100)
*	language	VARCHAR(2)
	deleted_at	TIMESTAMP
	created_at	TIMESTAMP
	updated_at	TIMESTAMP

Indexes

Pk	pk_users	id
Unq	users_email_unique	email

Options

ENGINE=InnoDB AUTO\_INCREMENT=2 DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci