Tables (3)

Name	Type	Schema
employees		CREATE TABLE `employees` (`employee_id` integer PRIMARY KEY AUTOINCREMENT,`profile_image` text,`first_name` text,`last_name` text,`password` text,`email` text,`phone` text,`address` text,`birthday` text,`sex` text,`position` text,`job_type` text,`total_sales` text,CONSTRAINT `fk_leave_requests_employee` FOREIGN KEY (`employee_id`) REFERENCES `leave_requests`(`employee_id`))
employee_id	integer	"employee_id" integer
profile_image	text	"profile_image" text
first_name	text	"first_name" text
last_name	text	"last_name" text
password	text	"password" text
email	text	"email" text
phone	text	"phone" text
address	text	"address" text
birthday	text	"birthday" text
sex	text	"sex" text
position	text	"position" text
job_type	text	"job_type" text
total_sales	text	"total_sales" text
leave_requests		CREATE TABLE `leave_requests` (`id` integer PRIMARY KEY AUTOINCREMENT,`created_at` datetime,`updated_at` datetime,`deleted_at` datetime,`leave_id` text,`start_date` text,`end_date` text,`type` text,`status` text,`employee_id` integer)
id	integer	"id" integer
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
deleted_at	datetime	"deleted_at" datetime
leave_id	text	"leave_id" text
start_date	text	"start_date" text
end_date	text	"end_date" text
type	text	"type" text
status	text	"status" text
employee_id	integer	"employee_id" integer
sqlite_sequence		CREATE TABLE sqlite_sequence(name,seq)
name		"name"
seq		"seq"

Indices (3)

Name	Type	Schema
idx_employees_email		CREATE UNIQUE INDEX `idx_employees_email` ON `employees`(`email`)
email		"email"
idx_leave_requests_deleted_at		CREATE INDEX `idx_leave_requests_deleted_at` ON `leave_requests`(`deleted_at`)
deleted_at		"deleted_at"
idx_leave_requests_leave_id		CREATE UNIQUE INDEX `idx_leave_requests_leave_id` ON `leave_requests`(`leave_id`)

Name	Type	Schema
leave_id		"leave_id"

Views (0)

Name	Type	Schema

Triggers (0)

Name	Type	Schema