

**LAMPIRAN**



UNIVERSITAS  
MERCU BUANA

## LAMPIRAN

### 1. Sintaks Pembuatan Tabel pada Database

Sistem ini dikembangkan dengan menggunakan database yang dijalankan pada MySQL Server. Berikut adalah database dan tabel-tabel yang dibuat untuk mendukung jalannya sistem ini:

1. Membuat DATABASE

```
-- Dumping database structure for skripsi
CREATE DATABASE IF NOT EXISTS `skripsi` /*!40100 DEFAULT CHARACTER SET utf8mb4 */;
USE `skripsi`;
```

2. Membuat tabel PROJECT

```
-- Dumping structure for table skripsi.projects
CREATE TABLE IF NOT EXISTS `projects` (
  `id` int(10) unsigned NOT NULL AUTO_INCREMENT,
  `company_id` int(10) unsigned DEFAULT NULL,
  `project_name` varchar(191) COLLATE utf8_unicode_ci NOT NULL,
  `project_summary` mediumtext COLLATE utf8_unicode_ci DEFAULT NULL,
  `project_admin` int(10) unsigned DEFAULT NULL,
  `start_date` date NOT NULL,
  `deadline` date DEFAULT NULL,
  `notes` longtext COLLATE utf8_unicode_ci DEFAULT NULL,
  `category_id` int(10) unsigned DEFAULT NULL,
  `client_id` int(10) unsigned DEFAULT NULL,
  `feedback` mediumtext COLLATE utf8_unicode_ci DEFAULT NULL,
  `manual_timelog` enum('enable','disable') COLLATE utf8_unicode_ci NOT NULL DEFAULT 'disable',
  `client_view_task` enum('enable','disable') COLLATE utf8_unicode_ci NOT NULL DEFAULT 'disable',
  `allow_client_notification` enum('enable','disable') COLLATE utf8_unicode_ci NOT NULL DEFAULT 'disable',
  `completion_percent` tinyint(4) NOT NULL,
  `calculate_task_progress` enum('true','false') COLLATE utf8_unicode_ci NOT NULL DEFAULT 'true',
  `created_at` timestamp NULL DEFAULT NULL,
  `updated_at` timestamp NULL DEFAULT NULL,
  `deleted_at` timestamp NULL DEFAULT NULL,
  `project_budget` double(20,2) DEFAULT NULL,
  `currency_id` int(10) unsigned DEFAULT NULL,
```

```

    `hours_allocated` double(8,2) DEFAULT NULL,
    `status` enum('not started','in progress','on hold','canceled','finished') COLLATE utf8_unicode_ci NOT NULL DEFAULT 'in progress',
    PRIMARY KEY (`id`),
    KEY `projects_category_id_foreign` (`category_id`),
    KEY `projects_client_id_foreign` (`client_id`),
    KEY `projects_project_admin_foreign` (`project_admin`),
    KEY `projects_company_id_foreign` (`company_id`),
    KEY `projects_currency_id_foreign` (`currency_id`),
    CONSTRAINT `projects_category_id_foreign` FOREIGN KEY (`category_id`) REFERENCES `project_category` (`id`) ON DELETE SET NULL ON UPDATE CASCADE,
    CONSTRAINT `projects_client_id_foreign` FOREIGN KEY (`client_id`) REFERENCES `users` (`id`) ON DELETE SET NULL ON UPDATE CASCADE,
    CONSTRAINT `projects_company_id_foreign` FOREIGN KEY (`company_id`) REFERENCES `companies` (`id`) ON DELETE SET NULL ON UPDATE CASCADE,
    CONSTRAINT `projects_currency_id_foreign` FOREIGN KEY (`currency_id`) REFERENCES `currencies` (`id`) ON DELETE CASCADE ON UPDATE CASCADE,
    CONSTRAINT `projects_project_admin_foreign` FOREIGN KEY (`project_admin`) REFERENCES `users` (`id`) ON DELETE SET NULL ON UPDATE CASCADE
) ENGINE=InnoDB AUTO_INCREMENT=5 DEFAULT CHARSET=utf8 COLLATE=utf8_unicode_ci;

```

```
-- Data exporting was unselected.
```

### 3. Membuat table ROLES

```

-- Dumping structure for table skripsi.roles
CREATE TABLE IF NOT EXISTS `roles` (
  `id` int(10) unsigned NOT NULL AUTO_INCREMENT,
  `company_id` int(10) unsigned DEFAULT NULL,
  `name` varchar(191) COLLATE utf8_unicode_ci NOT NULL,
  `display_name` varchar(191) COLLATE utf8_unicode_ci DEFAULT NULL,
  `description` varchar(191) COLLATE utf8_unicode_ci DEFAULT NULL,
  `created_at` timestamp NULL DEFAULT NULL,
  `updated_at` timestamp NULL DEFAULT NULL,
  PRIMARY KEY (`id`),
  KEY `roles_company_id_foreign` (`company_id`),
  CONSTRAINT `roles_company_id_foreign` FOREIGN KEY (`company_id`) REFERENCES `companies` (`id`) ON DELETE CASCADE ON UPDATE CASCADE
)

```

```
) ENGINE=InnoDB AUTO_INCREMENT=4 DEFAULT CHARSET=utf8 COLLATE=utf8_unicode_ci;
```

4. Membuat table PERMISSION\_ROLE

```
-- Dumping structure for table skripsi.permission_role
CREATE TABLE IF NOT EXISTS `permission_role` (
  `permission_id` int(10) unsigned NOT NULL,
  `role_id` int(10) unsigned NOT NULL,
  PRIMARY KEY (`permission_id`,`role_id`),
  KEY `permission_role_role_id_foreign` (`role_id`),
  CONSTRAINT `permission_role_permission_id_foreign` FOREIGN KEY (`permission_id`) REFERENCES `permissions` (`id`) ON DELETE CASCADE ON UPDATE CASCADE,
  CONSTRAINT `permission_role_role_id_foreign` FOREIGN KEY (`role_id`) REFERENCES `roles` (`id`) ON DELETE CASCADE ON UPDATE CASCADE
) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8_unicode_ci;
```

5. Membuat table ROLE\_USER

```
-- Dumping structure for table skripsi.role_user
CREATE TABLE IF NOT EXISTS `role_user` (
  `user_id` int(10) unsigned NOT NULL,
  `role_id` int(10) unsigned NOT NULL,
  PRIMARY KEY (`user_id`,`role_id`),
  KEY `role_user_role_id_foreign` (`role_id`),
  CONSTRAINT `role_user_role_id_foreign` FOREIGN KEY (`role_id`) REFERENCES `roles` (`id`) ON DELETE CASCADE ON UPDATE CASCADE,
  CONSTRAINT `role_user_user_id_foreign` FOREIGN KEY (`user_id`) REFERENCES `users` (`id`) ON DELETE CASCADE ON UPDATE CASCADE
) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8_unicode_ci;
```

```
-- Data exporting was unselected.
```

6. Membuat table PERMISSION

```
CREATE TABLE IF NOT EXISTS `permissions` (
  `id` int(10) unsigned NOT NULL AUTO_INCREMENT,
  `name` varchar(191) COLLATE utf8_unicode_ci NOT NULL,
  `display_name` varchar(191) COLLATE utf8_unicode_ci DEFAULT NULL,
  `description` varchar(191) COLLATE utf8_unicode_ci DEFAULT NULL,
  `module_id` int(10) unsigned NOT NULL,
```

```

`created_at` timestamp NULL DEFAULT NULL,
`updated_at` timestamp NULL DEFAULT NULL,
PRIMARY KEY (`id`),
UNIQUE KEY `permissions_name_unique` (`name`),
KEY `permissions_module_id_foreign` (`module_id`),
CONSTRAINT `permissions_module_id_foreign` FOREIGN KEY (`module_id`) REFERENCES `modules` (`id`) ON DELETE CASCADE ON UPDATE CASCADE
) ENGINE=InnoDB AUTO_INCREMENT=67 DEFAULT CHARSET=utf8 COLLATE=utf8_unicode_ci;

```

7. Membuat table EMPLOYEE SKILLS

```

-- Dumping structure for table skripsi.employee_skills
CREATE TABLE IF NOT EXISTS `employee_skills` (
  `id` int(10) unsigned NOT NULL AUTO_INCREMENT,
  `user_id` int(10) unsigned NOT NULL,
  `skill_id` int(10) unsigned NOT NULL,
  `created_at` timestamp NULL DEFAULT NULL,
  `updated_at` timestamp NULL DEFAULT NULL,
  PRIMARY KEY (`id`),
  KEY `employee_skills_user_id_foreign` (`user_id`),
  KEY `employee_skills_skill_id_foreign` (`skill_id`),
  CONSTRAINT `employee_skills_skill_id_foreign` FOREIGN KEY (`skill_id`) REFERENCES `skills` (`id`) ON DELETE CASCADE ON UPDATE CASCADE,
  CONSTRAINT `employee_skills_user_id_foreign` FOREIGN KEY (`user_id`) REFERENCES `users` (`id`) ON DELETE CASCADE ON UPDATE CASCADE
) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8_unicode_ci;

```

8. Membuat tabel SKILLS

```

CREATE TABLE IF NOT EXISTS `skills` (
  `id` int(10) unsigned NOT NULL AUTO_INCREMENT,
  `company_id` int(10) unsigned DEFAULT NULL,
  `name` varchar(200) COLLATE utf8_unicode_ci NOT NULL,
  `created_at` timestamp NULL DEFAULT NULL,
  `updated_at` timestamp NULL DEFAULT NULL,
  PRIMARY KEY (`id`),
  KEY `skills_company_id_foreign` (`company_id`),
  CONSTRAINT `skills_company_id_foreign` FOREIGN KEY (`company_id`) REFERENCES `companies` (`id`) ON DELETE CASCADE ON UPDATE CASCADE
) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8_unicode_ci;

```

9. Membuat tabel DESIGNATIONS

```
-- Dumping structure for table skripsi.designations
CREATE TABLE IF NOT EXISTS `designations` (
  `id` bigint(20) unsigned NOT NULL AUTO_INCREMENT,
  `company_id` int(10) unsigned DEFAULT NULL,
  `name` varchar(191) COLLATE utf8_unicode_ci NOT NULL,
  `created_at` timestamp NULL DEFAULT NULL,
  `updated_at` timestamp NULL DEFAULT NULL,
  PRIMARY KEY (`id`),
  KEY `designations_company_id_foreign` (`company_id`),
  CONSTRAINT `designations_company_id_foreign` FOREIGN KEY
(`company_id`) REFERENCES `companies` (`id`) ON DELETE CASC
ADE ON UPDATE CASCADE
) ENGINE=InnoDB AUTO_INCREMENT=2 DEFAULT CHARSET=utf8 COLLA
TE=utf8_unicode_ci;

-- Data exporting was unselected.
```

10. Membuat tabel EMPLOYEE\_DETAILS

```
-- Dumping structure for table skripsi.employee_details
CREATE TABLE IF NOT EXISTS `employee_details` (
  `id` int(10) unsigned NOT NULL AUTO_INCREMENT,
  `company_id` int(10) unsigned DEFAULT NULL,
  `user_id` int(10) unsigned NOT NULL,
  `employee_id` varchar(191) COLLATE utf8_unicode_ci DEFAULT
NULL,
  `address` text COLLATE utf8_unicode_ci DEFAULT NULL,
  `hourly_rate` double DEFAULT NULL,
  `slack_username` varchar(191) COLLATE utf8_unicode_ci DEFA
ULT NULL,
  `department_id` int(10) unsigned DEFAULT NULL,
  `designation_id` bigint(20) unsigned DEFAULT NULL,
  `created_at` timestamp NULL DEFAULT NULL,
  `updated_at` timestamp NULL DEFAULT NULL,
  `joining_date` timestamp NOT NULL DEFAULT current_timestam
p(),
  `last_date` date DEFAULT NULL,
  PRIMARY KEY (`id`),
  UNIQUE KEY `employee_details_slack_username_unique` (`slac
k_username`),
  KEY `employee_details_user_id_foreign` (`user_id`),
  KEY `employee_details_company_id_foreign` (`company_id`),
  KEY `employee_details_designation_id_foreign` (`designatio
n_id`),
  KEY `employee_details_department_id_foreign` (`department_
id`),
```

```

        CONSTRAINT `employee_details_company_id_foreign` FOREIGN KEY (`company_id`) REFERENCES `companies` (`id`) ON DELETE CASCADE ON UPDATE CASCADE,
        CONSTRAINT `employee_details_department_id_foreign` FOREIGN KEY (`department_id`) REFERENCES `teams` (`id`) ON DELETE SET NULL ON UPDATE CASCADE,
        CONSTRAINT `employee_details_designation_id_foreign` FOREIGN KEY (`designation_id`) REFERENCES `designations` (`id`) ON DELETE CASCADE ON UPDATE CASCADE,
        CONSTRAINT `employee_details_user_id_foreign` FOREIGN KEY (`user_id`) REFERENCES `users` (`id`) ON DELETE CASCADE ON UPDATE CASCADE
    ) ENGINE=InnoDB AUTO_INCREMENT=3 DEFAULT CHARSET=utf8 COLLATE=utf8_unicode_ci;

```

11. Membuat table PROJECT\_CATEGORY

```

-- Dumping structure for table skripsi.project_category
CREATE TABLE IF NOT EXISTS `project_category` (
  `id` int(10) unsigned NOT NULL AUTO_INCREMENT,
  `company_id` int(10) unsigned DEFAULT NULL,
  `category_name` varchar(191) COLLATE utf8_unicode_ci NOT NULL,
  `created_at` timestamp NULL DEFAULT NULL,
  `updated_at` timestamp NULL DEFAULT NULL,
  PRIMARY KEY (`id`),
  KEY `project_category_company_id_foreign` (`company_id`),
  CONSTRAINT `project_category_company_id_foreign` FOREIGN KEY (`company_id`) REFERENCES `companies` (`id`) ON DELETE CASCADE ON UPDATE CASCADE
) ENGINE=InnoDB AUTO_INCREMENT=3 DEFAULT CHARSET=utf8 COLLATE=utf8_unicode_ci;

-- Data exporting was unselected.

```

12. Membuat tabel EVENTS

```

-- Dumping structure for table skripsi.events
CREATE TABLE IF NOT EXISTS `events` (
  `id` int(10) unsigned NOT NULL AUTO_INCREMENT,
  `company_id` int(10) unsigned DEFAULT NULL,
  `event_name` varchar(191) COLLATE utf8_unicode_ci NOT NULL,
  `label_color` varchar(191) COLLATE utf8_unicode_ci NOT NULL,
  `where` varchar(191) COLLATE utf8_unicode_ci NOT NULL,
  `description` mediumtext COLLATE utf8_unicode_ci NOT NULL,
  `start_date_time` datetime NOT NULL,

```

```

        `end_date_time` datetime NOT NULL,
        `repeat` enum('yes','no') COLLATE utf8_unicode_ci NOT NULL
        DEFAULT 'no',
        `repeat_every` int(11) DEFAULT NULL,
        `repeat_cycles` int(11) DEFAULT NULL,
        `repeat_type` enum('day','week','month','year') COLLATE utf8_
        utf8_unicode_ci NOT NULL DEFAULT 'day',
        `created_at` timestamp NULL DEFAULT NULL,
        `updated_at` timestamp NULL DEFAULT NULL,
        PRIMARY KEY (`id`),
        KEY `events_company_id_foreign` (`company_id`),
        CONSTRAINT `events_company_id_foreign` FOREIGN KEY (`comp
        any_id`) REFERENCES `companies` (`id`) ON DELETE CASCADE ON
        UPDATE CASCADE
    ) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8_unicode_c
    i;

-- Data exporting was unselected.

```

13. Membuat tabel PROJECT\_MEMBER

```

-- Dumping structure for table skripsi.project_members
CREATE TABLE IF NOT EXISTS `project_members` (
  `id` int(10) unsigned NOT NULL AUTO_INCREMENT,
  `company_id` int(10) unsigned DEFAULT NULL,
  `user_id` int(10) unsigned NOT NULL,
  `project_id` int(10) unsigned NOT NULL,
  `created_at` timestamp NULL DEFAULT NULL,
  `updated_at` timestamp NULL DEFAULT NULL,
  `hourly_rate` int(11) NOT NULL,
  PRIMARY KEY (`id`),
  KEY `project_members_project_id_foreign` (`project_id`),
  KEY `project_members_user_id_foreign` (`user_id`),
  KEY `project_members_company_id_foreign` (`company_id`),
  CONSTRAINT `project_members_company_id_foreign` FOREIGN
  KEY (`company_id`) REFERENCES `companies` (`id`) ON DELETE
  CASCADE ON UPDATE CASCADE,
  CONSTRAINT `project_members_project_id_foreign` FOREIGN
  KEY (`project_id`) REFERENCES `projects` (`id`) ON DELETE
  CASCADE ON UPDATE CASCADE,
  CONSTRAINT `project_members_user_id_foreign` FOREIGN KEY
  (`user_id`) REFERENCES `users` (`id`) ON DELETE CASCADE O
  N UPDATE CASCADE
) ENGINE=InnoDB AUTO_INCREMENT=5 DEFAULT CHARSET=utf8 COLL
ATE=utf8_unicode_ci;

-- Data exporting was unselected.

```



14. Membuat tabel TASKS

```
-- Dumping structure for table skripsi.tasks
CREATE TABLE IF NOT EXISTS `tasks` (
  `id` int(10) unsigned NOT NULL AUTO_INCREMENT,
  `company_id` int(10) unsigned DEFAULT NULL,
  `heading` varchar(191) COLLATE utf8_unicode_ci NOT NULL,
  `description` mediumtext COLLATE utf8_unicode_ci DEFAULT
NULL,
  `due_date` date NOT NULL,
  `start_date` date DEFAULT NULL,
  `project_id` int(10) unsigned DEFAULT NULL,
  `task_category_id` int(10) unsigned DEFAULT NULL,
  `priority` enum('low','medium','high') COLLATE utf8_unico
de_ci NOT NULL DEFAULT 'medium',
  `status` enum('incomplete','completed') COLLATE utf8_unic
ode_ci NOT NULL DEFAULT 'incomplete',
  `board_column_id` int(10) unsigned DEFAULT 1,
  `column_priority` int(11) NOT NULL,
  `completed_on` datetime DEFAULT NULL,
  `created_by` int(10) unsigned DEFAULT NULL,
  `recurring_task_id` int(10) unsigned DEFAULT NULL,
  `dependent_task_id` int(10) unsigned DEFAULT NULL,
  `created_at` timestamp NULL DEFAULT NULL,
  `updated_at` timestamp NULL DEFAULT NULL,
  `milestone_id` int(10) unsigned DEFAULT NULL,
  `is_private` tinyint(1) NOT NULL DEFAULT 1,
  `billable` tinyint(1) NOT NULL DEFAULT 1,
  PRIMARY KEY (`id`),
  KEY `tasks_project_id_foreign` (`project_id`),
  KEY `tasks_board_column_id_foreign` (`board_column_id`),
  KEY `tasks_company_id_foreign` (`company_id`),
  KEY `tasks_task_category_id_foreign` (`task_category_id`
),
  KEY `tasks_created_by_foreign` (`created_by`),
  KEY `tasks_milestone_id_foreign` (`milestone_id`),
  KEY `tasks_recurring_task_id_foreign` (`recurring_task_id
`),
  KEY `tasks_dependent_task_id_foreign` (`dependent_task_id
`),
  CONSTRAINT `tasks_board_column_id_foreign` FOREIGN KEY (`
board_column_id`) REFERENCES `taskboard_columns` (`id`) ON
DELETE SET NULL ON UPDATE CASCADE,
  CONSTRAINT `tasks_company_id_foreign` FOREIGN KEY (`compa
ny_id`) REFERENCES `companies` (`id`) ON DELETE CASCADE ON
UPDATE CASCADE,
```

```

        CONSTRAINT `tasks_created_by_foreign` FOREIGN KEY (`created_by`) REFERENCES `users` (`id`) ON DELETE CASCADE ON UPDATE CASCADE,
        CONSTRAINT `tasks_dependent_task_id_foreign` FOREIGN KEY (`dependent_task_id`) REFERENCES `tasks` (`id`) ON DELETE SET NULL ON UPDATE CASCADE,
        CONSTRAINT `tasks_milestone_id_foreign` FOREIGN KEY (`milestone_id`) REFERENCES `project_milestones` (`id`) ON DELETE CASCADE ON UPDATE CASCADE,
        CONSTRAINT `tasks_project_id_foreign` FOREIGN KEY (`project_id`) REFERENCES `projects` (`id`) ON DELETE CASCADE ON UPDATE CASCADE,
        CONSTRAINT `tasks_recurring_task_id_foreign` FOREIGN KEY (`recurring_task_id`) REFERENCES `tasks` (`id`) ON DELETE SET NULL ON UPDATE CASCADE,
        CONSTRAINT `tasks_task_category_id_foreign` FOREIGN KEY (`task_category_id`) REFERENCES `task_category` (`id`) ON DELETE CASCADE ON UPDATE CASCADE
    ) ENGINE=InnoDB AUTO_INCREMENT=4 DEFAULT CHARSET=utf8 COLLATE=utf8_unicode_ci;

-- Data exporting was unselected.

```

15. Membuat tabel TASK\_CATEGORY

```

-- Dumping structure for table skripsi.task_category
CREATE TABLE IF NOT EXISTS `task_category` (
  `id` int(10) unsigned NOT NULL AUTO_INCREMENT,
  `company_id` int(10) unsigned DEFAULT NULL,
  `category_name` varchar(191) COLLATE utf8_unicode_ci NOT NULL,
  `created_at` timestamp NULL DEFAULT NULL,
  `updated_at` timestamp NULL DEFAULT NULL,
  PRIMARY KEY (`id`),
  KEY `task_category_company_id_foreign` (`company_id`),
  CONSTRAINT `task_category_company_id_foreign` FOREIGN KEY (`company_id`) REFERENCES `companies` (`id`) ON DELETE CASCADE ON UPDATE CASCADE
) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8_unicode_ci;

-- Data exporting was unselected.

```

16. CREATE TABLE TASK\_USERS

```

-- Dumping structure for table skripsi.task_users
CREATE TABLE IF NOT EXISTS `task_users` (
  `id` bigint(20) unsigned NOT NULL AUTO_INCREMENT,
  `task_id` int(10) unsigned NOT NULL,

```

```

`user_id` int(10) unsigned NOT NULL,
`created_at` timestamp NULL DEFAULT NULL,
`updated_at` timestamp NULL DEFAULT NULL,
PRIMARY KEY (`id`),
KEY `task_users_task_id_foreign` (`task_id`),
KEY `task_users_user_id_foreign` (`user_id`),
CONSTRAINT `task_users_task_id_foreign` FOREIGN KEY (`task_id`) REFERENCES `tasks` (`id`) ON DELETE CASCADE ON UPDATE CASCADE,
CONSTRAINT `task_users_user_id_foreign` FOREIGN KEY (`user_id`) REFERENCES `users` (`id`) ON DELETE CASCADE ON UPDATE CASCADE
) ENGINE=InnoDB AUTO_INCREMENT=4 DEFAULT CHARSET=utf8 COLLATE=utf8_unicode_ci;

```

```
-- Data exporting was unselected.
```

17. Create table CUSTOMERS

```

-- Dumping structure for table skripsi.leads
CREATE TABLE IF NOT EXISTS `leads` (
  `id` int(10) unsigned NOT NULL AUTO_INCREMENT,
  `company_id` int(10) unsigned DEFAULT NULL,
  `client_id` int(11) DEFAULT NULL,
  `source_id` int(11) DEFAULT NULL,
  `status_id` int(11) DEFAULT NULL,
  `agent_id` bigint(20) unsigned DEFAULT NULL,
  `company_name` varchar(191) COLLATE utf8_unicode_ci NOT NULL,
  `website` varchar(191) COLLATE utf8_unicode_ci DEFAULT NULL,
  `address` text COLLATE utf8_unicode_ci DEFAULT NULL,
  `client_name` varchar(191) COLLATE utf8_unicode_ci NOT NULL,
  `client_email` varchar(191) COLLATE utf8_unicode_ci NOT NULL,
  `mobile` varchar(191) COLLATE utf8_unicode_ci DEFAULT NULL,
  `note` text COLLATE utf8_unicode_ci DEFAULT NULL,
  `next_follow_up` enum('yes','no') COLLATE utf8_unicode_ci NOT NULL DEFAULT 'yes',
  `created_at` timestamp NULL DEFAULT NULL,
  `updated_at` timestamp NULL DEFAULT NULL,
  PRIMARY KEY (`id`),
  KEY `leads_company_id_foreign` (`company_id`),
  KEY `leads_agent_id_foreign` (`agent_id`),

```

```
    CONSTRAINT `leads_agent_id_foreign` FOREIGN KEY (`agent_id`  
    `) REFERENCES `lead_agents` (`id`) ON DELETE CASCADE ON UPDA  
TE CASCADE,  
    CONSTRAINT `leads_company_id_foreign` FOREIGN KEY (`compan  
y_id`) REFERENCES `companies` (`id`) ON DELETE CASCADE ON UP  
DATE CASCADE  
) ENGINE=InnoDB AUTO_INCREMENT=2 DEFAULT CHARSET=utf8 COLLAT  
E=utf8_unicode_ci;
```

