-- MySQL Workbench Forward Engineering

```sql
SET @OLD_UNIQUE_CHECKS=@@UNIQUE_CHECKS, UNIQUE_CHECKS=0;

SET @OLD_FOREIGN_KEY_CHECKS=@@FOREIGN_KEY_CHECKS, FOREIGN_KEY_CHECKS=0;

SET @OLD_SQL_MODE=@@SQL_MODE,
SQL_MODE='ONLY_FULL_GROUP_BY,STRICT_TRANS_TABLES,NO_ZERO_IN_DATE,NO_ZERO_DATE,ERROR_FOR_DIVISION_BY_ZERO,NO_ENGINE_SUBSTITUTION';


-- -----------------------------------------------------

-- Schema mydb

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-- Schema db_clubeaurora

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-- Schema db_clubeaurora

-- -----------------------------------------------------

CREATE SCHEMA IF NOT EXISTS `db_clubeaurora` DEFAULT CHARACTER SET utf8mb4 COLLATE utf8mb4_0900_ai_ci ;

USE `db_clubeaurora` ;


-- -----------------------------------------------------

-- Table `db_clubeaurora`.`administradors`

-- -----------------------------------------------------

CREATE TABLE IF NOT EXISTS `db_clubeaurora`.`administradors` (

  `id` INT NOT NULL AUTO_INCREMENT,

  `nome` VARCHAR(500) NOT NULL,

  `email` VARCHAR(500) NOT NULL,

  `senha` VARCHAR(1000) NOT NULL,

  `nivelAcesso` TINYINT(1) NOT NULL,

  `createdAt` DATETIME NOT NULL,
```

```
  `updatedAt` DATETIME NOT NULL,
  PRIMARY KEY (`id`))
ENGINE = InnoDB
AUTO_INCREMENT = 3
DEFAULT CHARACTER SET = utf8mb4
COLLATE = utf8mb4_0900_ai_ci;


-- -------------------------------------------------
-- Table `db_clubeaurora`.`associados`
-- -------------------------------------------------
CREATE TABLE IF NOT EXISTS `db_clubeaurora`.`associados` (
  `id` INT NOT NULL AUTO_INCREMENT,
  `nome` VARCHAR(1000) NOT NULL,
  `cpf` VARCHAR(14) NOT NULL,
  `telefone` VARCHAR(100) NOT NULL,
  `matriculaEmpresa` VARCHAR(14) NOT NULL,
  `email` VARCHAR(100) NOT NULL,
  `senha` VARCHAR(1000) NOT NULL,
  `status` TINYINT(1) NOT NULL,
  `createdAt` DATETIME NOT NULL,
  `updatedAt` DATETIME NOT NULL,
  PRIMARY KEY (`id`))
ENGINE = InnoDB
AUTO_INCREMENT = 28
DEFAULT CHARACTER SET = utf8mb4
COLLATE = utf8mb4_0900_ai_ci;


-- -------------------------------------------------
-- Table `db_clubeaurora`.`dependentes`
```

```sql
-- -----------------------------------------------------
CREATE TABLE IF NOT EXISTS `db_clubeaurora`.`dependentes` (
  `id` INT NOT NULL AUTO_INCREMENT,
  `nome` VARCHAR(1000) NOT NULL,
  `telefone` VARCHAR(100) NOT NULL,
  `parentesco` VARCHAR(100) NOT NULL,
  `createdAt` DATETIME NOT NULL,
  `updatedAt` DATETIME NOT NULL,
  `AssociadoId` INT NULL DEFAULT NULL,
  PRIMARY KEY (`id`),
  INDEX `AssociadoId` (`AssociadoId` ASC) VISIBLE,
  CONSTRAINT `dependentes_ibfk_1`
    FOREIGN KEY (`AssociadoId`)
    REFERENCES `db_clubeaurora`.`associados` (`id`)
    ON DELETE SET NULL
    ON UPDATE CASCADE)
ENGINE = InnoDB
AUTO_INCREMENT = 28
DEFAULT CHARACTER SET = utf8mb4
COLLATE = utf8mb4_0900_ai_ci;



-- -----------------------------------------------------
-- Table `db_clubeaurora`.`reservas`
-- -----------------------------------------------------
CREATE TABLE IF NOT EXISTS `db_clubeaurora`.`reservas` (
  `id` INT NOT NULL AUTO_INCREMENT,
  `local` VARCHAR(1000) NOT NULL,
  `data` DATE NOT NULL,
  `createdAt` DATETIME NOT NULL,
  `updatedAt` DATETIME NOT NULL,
```

```
  `AssociadoId` INT NULL DEFAULT NULL,

  PRIMARY KEY (`id`),

  INDEX `AssociadoId` (`AssociadoId` ASC) VISIBLE,

  CONSTRAINT `reservas_ibfk_1`

    FOREIGN KEY (`AssociadoId`)

    REFERENCES `db_clubeaurora`.`associados` (`id`)

    ON DELETE SET NULL

    ON UPDATE CASCADE)

ENGINE = InnoDB

AUTO_INCREMENT = 17

DEFAULT CHARACTER SET = utf8mb4

COLLATE = utf8mb4_0900_ai_ci;


SET SQL_MODE=@OLD_SQL_MODE;

SET FOREIGN_KEY_CHECKS=@OLD_FOREIGN_KEY_CHECKS;

SET UNIQUE_CHECKS=@OLD_UNIQUE_CHECKS;
```