-- MySQL Workbench Forward Engineering

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';

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-- Schema mydb

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-- Schema db\_clubeaurora

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-- Schema db\_clubeaurora

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CREATE SCHEMA IF NOT EXISTS `db\_clubeaurora` DEFAULT CHARACTER SET utf8mb4 COLLATE utf8mb4\_0900\_ai\_ci ;

USE `db\_clubeaurora` ;

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

-- Table `db\_clubeaurora`.`administradors`

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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`

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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`

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

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;