- 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='TRADITIONAL,ALLOW\_INVALID\_DATES';

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

CREATE SCHEMA IF NOT EXISTS `nacionalgas` DEFAULT CHARACTER SET latin1;

USE `nacionalgas` ;

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

-- Table `nacionalgas`.`compra`

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CREATE TABLE IF NOT EXISTS `nacionalgas`.`compra` (

`ID` INT(11) NOT NULL AUTO\_INCREMENT,

`NOME` VARCHAR(45) NOT NULL,

`BAIRRO` VARCHAR(45) NOT NULL,

`RUA` VARCHAR(45) NOT NULL,

`QUANTIDADE` INT(10) NOT NULL,

`DATACADASTRO` DATE NOT NULL,

PRIMARY KEY (`ID`))

ENGINE = InnoDB

AUTO\_INCREMENT = 60

DEFAULT CHARACTER SET = latin1;

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-- Table `nacionalgas`.`usuario`

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CREATE TABLE IF NOT EXISTS `nacionalgas`.`usuario` (

`ID` INT(2) UNSIGNED ZEROFILL NOT NULL AUTO\_INCREMENT,

`CPF` VARCHAR(11) NOT NULL,

`SENHA` VARCHAR(8) NOT NULL,

`NOME` VARCHAR(45) NOT NULL,

`TIPO` INT(1) NOT NULL,

PRIMARY KEY (`ID`),

UNIQUE INDEX `CPF\_UNIQUE` (`CPF` ASC))

ENGINE = InnoDB

AUTO\_INCREMENT = 11

DEFAULT CHARACTER SET = latin1;

SET SQL\_MODE=@OLD\_SQL\_MODE;

SET FOREIGN\_KEY\_CHECKS=@OLD\_FOREIGN\_KEY\_CHECKS;

SET UNIQUE\_CHECKS=@OLD\_UNIQUE\_CHECKS;