CREATE TABLE tbl\_evento (

cod\_evento INT PRIMARY KEY AUTO\_INCREMENT NOT NULL,

cod\_categoria INT NOT NULL,

cod\_usuario INT NOT NULL,

nm\_evento VARCHAR(50) NOT NULL,

telefone VARCHAR(30) NOT NULL,

dt\_inicio DATE NOT NULL,

dt\_fim DATE NOT NULL,

hr\_inicio TIME NOT NULL,

hr\_fim TIME NOT NULL,

dt\_cadastro DATE NOT NULL,

valor NUMERIC(7,2) NOT NULL,

bairro VARCHAR(50) NOT NULL,

cidade VARCHAR(50) NOT NULL,

numero INT NOT NULL,

rua VARCHAR(70) NOT NULL,

descricao VARCHAR(200) NOT NULL,

adicionais VARCHAR(200) NOT NULL,

situacao CHAR(1) NOT NULL,

prioridade CHAR(1) NOT NULL,

reprovado CHAR(1) NOT NULL,

vizualizado CHAR(1) NOT NULL

);

CREATE TABLE tbl\_categoria (

cod\_categoria INT PRIMARY KEY AUTO\_INCREMENT NOT NULL,

nm\_categoria VARCHAR(50) NOT NULL,

situacao CHAR(1) NOT NULL

);

CREATE TABLE tbl\_usuario (

cod\_usuario INT PRIMARY KEY AUTO\_INCREMENT NOT NULL,

nm\_usuario VARCHAR(50) NOT NULL,

email VARCHAR(100) NOT NULL,

cpf VARCHAR(20) NOT NULL,

senha VARCHAR(32) NOT NULL,

cargo CHAR(1) NOT NULL,

situacao CHAR(1) NOT NULL

);

CREATE TABLE tbl\_img (

cod\_img INT PRIMARY KEY AUTO\_INCREMENT NOT NULL,

cod\_evento INT NOT NULL,

nm\_img VARCHAR(30) NOT NULL,

principal CHAR(1) NOT NULL,

secundaria CHAR(1) NOT NULL,

FOREIGN KEY(cod\_evento) REFERENCES tbl\_evento (cod\_evento)

);

ALTER TABLE tbl\_evento ADD FOREIGN KEY(cod\_categoria) REFERENCES tbl\_categoria (cod\_categoria);

ALTER TABLE tbl\_evento ADD FOREIGN KEY(cod\_usuario) REFERENCES tbl\_usuario (cod\_usuario);

insert into tbl\_usuario(nm\_usuario,email,senha,cpf,situacao,cargo) values ('adm','adm@adm.com','b09c600fddc573f117449b3723f23d64','111.111.111-11','a','a');